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SEPARATION, DIVORCE AND WIDOWHOOD
An Analysis of Canada and the Provinces Using Multiple-Decrement Tables
1971 and 1976

by

© Pamela Jane Smith

A THESIS

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The undersigned certify that they have read, and recommend to the Faculty of Graduate Studies and Research, for acceptance, a thesis entitled SEPARATION, DIVORCE AND WIDOWHOOD AN ANALYSIS FOR CANADA AND THE PROVINCES USING MULTIPLE DECREMENT TABLES, 1971 AND 1976 submitted by PAMELA JANE SMITH in partial fulfilment of the requirements for the degree of MASTER OF ARTS in SOCIAL DEMOGRAPHY.

Supervisor

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ABSTRACT

The objective of this study is to derive more complete measures of marital disruption in Canada and the provinces through an examination of total marital dissolution as well as its three major components - separation, divorce and widowhood. In order to calculate these measures, multiple-decrement marital dissolution tables are constructed using census data and Vital Statistics registrations for the study years 1971 and 1976. Both combined and separate measures are calculated - the combined measures representing total marital dissolution and the separate measures representing the individual contributions of each component to total marital dissolution.

Previous research on marital dissolution has focused mainly on divorce. Divorce statistics alone, however, do not represent the full extent of marital disruption. The aim, therefore, is to examine separation and spousal death, in addition to divorce statistics, enabling a more complete picture of marital dissolution to be produced.

The constructed multiple-decrement tables afford a refined technique for the measurement and analysis of marital dissolution patterns. The tables portray, in a clear and concise manner, summary measures of the expected duration of marriage, the likelihood of total marital dissolution before age 75, and the proportion of the marriages that will eventually dissolve due to separation, divorce or the death of a spouse.

The statistics generated from the tables indicate that separation, showing the highest proportional values, is a major

contributing component. For the years studied, at age 18, separation and divorce combined account for approximately 90 percent of the marriages expected to dissolve. The findings also reveal that the provincial variations in separation and divorce which have existed over time show some changes of pattern, particularly with respect to the earlier east/west dichotomy - the tendency for divorce to increase from east to west and vice versa for separation - where some reversal of pattern is evident.

The trends and variations revealed in marital dissolution have important implications for marriage and the family. Marital disruption, however, is not a new phenomenon. What is significant is that the causes have shifted in recent decades from spousal death to separation and divorce, thus producing new consequences. It is the changes in the causes of marital dissolution that must be monitored and analysed in order to predict the probable demographic, social and economic consequences for marriage and the family in Canada. Toward this end, the multiple-decrement table affords a useful measurement tool.

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1. INTRODUCTION

The marriage and family patterns of Canadians have changed significantly in recent decades. This change from traditional patterns has been attributed to the dramatic rise in divorce rates, particularly since the liberalization of divorce laws in 1968. Between 1968 and 1981, the annual incidence of divorce increased sixfold. The marked rise in divorce has caused considerable concern for the stability of the Canadian family. However, divorce statistics alone do not represent the full nature and extent of marital breakdown in Canada.

A marriage can dissolve because of annulment, separation, divorce or the death of a spouse. An annulment is legal recognition that a valid marriage never took place - that is, the cause or reason generally precedes the marriage. Records show that annulments represent a very small percentage of the marriages dissolved in Canada per year. Separation, divorce and death represent valid marriages that have terminated. The marriages dissolved by divorce and death have been recorded by legal requirement in all of the provinces in Canada for many decades. Unfortunately, there are no comparable records for the majority of separations. Consequently, very little is known about separation.

The separated population represents marriages, not legally dissolved, but in all other respects terminated. In most cases, married couples stop living together before they are legally divorced. Some remain separated, without divorcing, for an extended period or even for the rest of their lives; others reconcile their differences and resume their marriages. While separation can be the result of desertion, the majority of separations are informal arrangements or formal agreements between two spouses which are not officially recorded in any case. Consequently, the existing records of judicial separations highly underestimate the incidence of separation.

Divorce is a legal process through which marriages are dissolved. From the earliest divorce records in 1921 through to 1968, Canada's divorce rate was one of the lowest of any westernized country. By 1969 the rate had doubled and by 1976 it had quadrupled (Statistics Canada, 1971, 1976). No change in married life has caused more concern for the continued viability of the family than this abrupt rise in divorce rates. However, divorce rates are misleading indicators of marital breakdown in Canada as they do not include marriages dissolved by separation - legally or otherwise - nor by the death of a spouse.

Because mortality has declined in the twentieth century, the annual death rates for married persons have been declining as divorce rates have been rising. With increasing life expectancy, the number of transitions between marital statuses made by individuals over a lifetime, and hence the number of family disruptions, could be expected to increase.

In order to derive a complete picture of total marital dissolution in Canada and the provinces, the three contributing components - separation, divorce and spousal death (or widowhood) - must be examined. Historically, considerable variation in marital dissolution has existed across the provinces. However, the records of separation have been deficient due to the lack of data available on separation as a distinct marital status. As separation data can now be obtained through special tabulations from the Canadian Census, a measure of the separation component can now be calculated.

1.1 Objectives

The objectives of this study are twofold. First, the aim is to construct multiple - decrement marital dissolution tables for Canada and the provinces using 1971 and 1976 Canadian Census data as well as Vital Statistics registrations. Data for the three major sources of attrition from the married state - separation, divorce and spousal death - will be utilized in table construction. The constructed multiple-decrement table will complement and supplement tables produced from the 1981 Census permitting a more comprehensive analysis of marital dissolution than is currently possible.

The second objective is to apply the constructed multiple - decrement table, as a refined measurement tool, in calculating the expected marital dissolution patterns for Canada and the provinces. The tables will portray, in a clear and concise manner, summary measures of the expected duration of marriage, the likelihood of total marital dissolution before age 75, and the proportion of the marriages that will eventually dissolve due to separation, divorce and the death of a spouse.

1.2 Thesis Plan

The plan of the thesis is as follows. In Chapter 2, an historical perspective of marital dissolution in Canada and the provinces is provided. The historical trends and variations in separation and divorce are examined in conjunction with changes in the Canadian family as well as in the broader demographic, socio - economic and legal changes which have occurred. The implications of the historical changes are then discussed. In Chapter 3, the life table concept is described. A description of the methodology and data employed in the construction of the multiple-decrement marital dissolution table follows. The findings are discussed in Chapter 4. Summary tables upon which the discussion is based are located in this chapter. In Chapter 5, the conclusions and implications are contemplated; suggestions for further research are then proposed.

Three appendices are attached. In APPENDIX A, the calculation of the columns of the multiple - decrement marital dissolution table is described. The marital dissolution tables for Canada and the provinces for 1971 and 1976 are presented in APPENDIX B. Finally, the documentation of the computer programme which was used in the construction of the multiple-decrement table is included in APPENDIX C.

2. AN HISTORICAL PERSPECTIVE

Historical trends in the pattern of marital dissolution can be traced through time in relation to other changes which have taken effect in the Canadian population. The relatively recent upturn in the rate of marital dissolution, which includes the separation component as well as divorce, is reflected in the changes that have occurred in the Canadian family. The increasing separation and divorce rates over time also reveal considerable variation across the provinces. This chapter examines the historical trends and variations in separation and divorce rates in conjunction with the broader demographic, socio-economic and legal changes which have occurred, and the impact of these changes on the Canadian family and society as a whole.

2.1 Changes In The Canadian Family

Over the years, the Canadian family has undergone many changes. As our society has experienced important social changes, it can be expected that the one structure within which the large majority of people spend most of their lives - the family - would also change, if for no other reason than its members are, in one way or another, touched by these external changes (Eichler, 1983:25).

While families in Canada have always displayed considerable variability, it is argued that the current period of rapid social, technological, and economic change is particularly marked and that one type of family pattern is being visibly replaced by another pattern.

It is felt that families are currently in a process of transition which can be expected to continue for another generation. In this respect, the contemporary family may be placed on a continuum between two extreme models of family which Eichler terms the "old" and the "new" Canadian family (Eichler, 1984:1, 12). Changes in family characteristics from the "old" to the "new" model, which are discussed below, have implications with respect to the viability of the family in its traditional form.

Historically, the functions of the family have included the fulfillment of the emotional and sexual need of the spouses, the support and socialization of children, and care for the aged (Kephart, 1961:260). With respect to the "old" family model, the predominant feature is a very strong sex-role differentiation which characterizes all familial functions. The roles of wives and husbands, mothers and fathers, are clearly distinguished and mutually exclusive. The wife/mother is seen as being responsible for the physical, emotional and overall well-being of family members, including aged parents and other kin. The husband/father is seen as being responsible for the economic well-being of the entire family, but is not responsible for the wife/mother duties noted. Wives and children are thus conceptualized as economic dependents of the husband/father. As far as family structure and composition are concerned, the nuclear family - husband, wife and their biological children (and nobody else) - is seen as normative (Eichler, 1984:12, 13).

The "new" family is considerably different from the "old" in structure, composition, and function. The new model involves incongruence between family and household members and a clear distinction between spousal and parental roles. It includes, among a variety of family types, one and two parent families, husband-wife families with children of previous marriages and dual - wage families, characteristics relatively common in families today. Contemporary families in Canada will more closely resemble the "new" family model should these patterns of familial relationships continue to be experienced by the young over the next generation (Eichler, 1983:1, 1984:9-10).

This does not imply that the family has lost, or will lose, all of its traditional functions. In present-day society, however, the tendency is to regard oneself first as an individual and second as a family member (Kephart, 1961:260-261). The emphasis on individual freedom has led to less reluctance on the part of individuals to dissolve a marriage which presents barriers to personal fulfillment and happiness. While marriage was once seen as a lifelong commitment, the increase in divorce rates show that Canadian families are more ready to disband if things are not working out between husband and wife. No change in family life has caused more concern for the continued viability of the family than the rising rate of divorce in recent decades. Further, the divorce rates alone do not provide a complete picture of family breakdown in Canada. When we consider the separation component in addition to divorce, the magnitude of family breakdown could increase substantially.

2.2 Trends In Divorce And Separation

From the turn of the century to 1968, Canada's divorce rates were very low; in fact, between 1921 and 1968, the rates were the lowest of any westernized country (Ambert, 1980: 20). Prior to World War I, divorces amounted to less than one per 1,000 of the yearly married population. A gradual increase followed over the years which then accelerated to record highs in 1946 and 1947 - the years of the post - war divorce - with rates reaching 65.4 per 100,000 population. (In terms comparable to the pre-World War I rate, 63 divorces per 1,000 marriages.) Following the disruptive effects of World War II, divorce rates declined to a low of 36 per 100,000 population in 1961 (51 divorces per 1,000 marriages). The rates increased steadily from that point on with a dramatic upswing following the liberalization of divorce laws in 1968. In the period from 1968 to 1969, divorce rates more than doubled from 55 to 124 per 100,000 population; by 1976 they had quadrupled reaching 235.8 per 100,000 population (Kalbach, 1975: 72; Kalbach and McVey, 1979:309; Statistics Canada, 1976).

Divorce rates, however, are misleading indicators of the actual level of marital breakdown in Canada. In order to obtain a complete picture of the full extent of marital dissolution we also need to consider separation. (Ambert, 1980; Cherlin, 1981; Eichler, 1983; Jacobson, 1959; Kephart, 1961; McVey and Robinson, 1981; Pike, 1975).

The Census of Canada collects information on the separated population through self-reports. For census purposes, individuals are to consider themselves separated if they live apart from their spouse due to causes such as desertion, marriage breakdown, or simply because the spouses no longer want to live together, provided that no divorce has been obtained. Most married couples stop living together before they are legally divorced, although the duration of separation is less predictable. Some remain separated for an extended period of time, or even a life time, while others reconcile their differences and resume their marriage. While separation, to some extent, is the unknown variable in marital dissolution, its contribution, in addition to that of divorce, augments the recorded estimates of family disruptions (Cherlin, 1981:27).

Needless to say, very little is known about the patterns of separation over time. The majority of separations are either informal arrangements or formal agreements between two spouses which are not officially recorded in either case. Consequently, records of judicial separations provide inadequate estimates of the incidence of separation (Cherlin, 1981:27). Statistics of the United States Courts (which are relevant to Canada since the societies are so closely related culturally and economically) indicate that, over the years, desertion has been more prevalent than divorce in some cities (Kephart, 1961:547).

A study of separation in Canada examined special cross-tabulations from the 1976 Census of Canada. A "dissolution index" calculated from the 1976 census data showed that, if the separated population is added to the divorced population, the estimate of marital dissolution derived is one and a half times greater than estimates based upon the incidence of divorce alone (McVey and Robinson, 1981:361).

The more recent research noted suggests that a measure of separation, in addition to divorce statistics, would provide a more complete estimate of total marital dissolution in Canada. Trends and variations in the demographic aspects of marital behaviour also require consideration.

2.3 Demographic Changes

The important demographic variables which affect marital dissolution are age and sex, fertility, and mortality.

Between 1969 and 1976, the average age at divorce plummeted three years for females (from 38.5 to 35.3 years) and four years for males (from 42.0 to 38.2 years). (Statistics Canada, 1976:40). An American study (1960 - 1974) indicated that the risk of divorce at young ages has increased considerably in recent decades and that the explanation for rising divorce rates lies with forces which influence younger couples in particular. (Michael, 1978:182.)

Furthermore, while the 1976 Census of Canada showed that the magnitude of separation generally exceeded that of divorce for the entire age span of the population, the difference was greatest for the younger ages (15 to 24 years) and the older ages (80 years and over), where the level of separation was at least three times that of divorce. The divorce process is most likely to occur between the ages of 15 and 45. After age 45, married persons who separate are more likely to remain separated than divorce at this stage of the life cycle. This could be attributed to the traditional inhibitions against divorce among the older generation, as well as reduced opportunities for remarriage due to differential mortality (McVey and Robinson, 1981:359-360, 364).

When the divorced and separated statuses were examined by sex in the 1976 census, a higher incidence for both statuses was shown for females in most of the age groups. This may indicate that, first, divorced males are more likely to remarry and, second, fewer males are likely to acknowledge their separated status in the census (McVey and Robinson, 1981:360).

The increase in divorce at younger ages may have some relationship with the postponement of fertility among young couples in recent decades (Michael, 1978:182). Fertility in Canada has declined, more or less steadily, since the early 1960s. This has not necessarily meant that fewer women have children, but that each woman has fewer children, on average, than in previous years. While the average number of children per woman was 3.8 in 1961, this decreased to 1.8 children per woman in 1976 and to 1.7 in 1983. Mothers with fewer children devote a shorter period of their life cylce to childbearing and, more importantly, to childrearing. Hence, reduced fertility is considered to be one of the important factors related to the increased labour force participation of mothers in recent decades (Eichler, 1983:38). One consequence of mothers having the opportunity to gain economic independence through employment outside the home is that they are less reluctant to dissolve an unhappy marriage (Makabe, 1980:173).

The general decline in mortality - a world-wide trend - also has implications for married life. In 1931, the life expectancy for males born that year in Canada was 60 years, for females 62.1 years. By 1981, life expectancy had increased from that of 1931 by 11.9 years to 71.9 for males and by 16.9 years to 79.0 for females. Considering married couples, those marrying in 1966 could expect to spend 50 years together before being separated by the death of a spouse. Increased longevity for both sexes has implications for the survival of marriage in its present form. The longer life-span means that marriages need to be strong and flexible enough to survive a greater diversity of role behaviours and expectations over an extended period of time. It also implies that the number of transitions between marital statuses made by individuals over a life time, and hence the number of family disruptions, could be expected to increase (Ambert, 1980:69; Eichler, 1983:33; Kalbach, 1975:73-74).

2.4 Social And Economic Changes

Since earlier generations, the importance of family, or "family mindedness", has declined in westernized countries. Society has placed an increasing emphasis on the importance of the individual - individual rights, personal freedom, and self-fulfillment. In very recent years, these traits of individualism have become characteristic at the familial level. At one time it was customary for husband and wife to pursue life goals in the same direction and, in so doing, for each to seek fulfillment in the other. Couples now tend to become two individuals, each pursuing his or her own fulfillment. When personal goals take precedence over one's responsibilities toward others, and the conjugal unit is consequently weakened, a solution is readily sought in separation or divorce (Ambert, 1980:52-53; Kephart, 1961: 261).

The growing emphasis on individualism is part of the pervasive climate of liberalism which has been unfolding over the years in westernized countries. In the more liberal and freer climate of Canada today, society tolerates a more secularized view of marriage, the emancipation of women, increased female participation in the labour force, lone-parent families, and more accessible divorce laws. These factors are closely related, either as causes or consequences, to the prevalence of separation and divorce (Ambert, 1980:52-65).

The influence of the church has been weakened in many aspects of family and personal life. People are less attached to religious prescriptions that encroach on personal freedom and tend to regard the judiciary and political systems as the arbitrators of desirable behaviour. Women are now more equal to men under the law, have access to birth control, have fewer children, are better educated and, consequently, have more freedom to pursue careers outside of the home (Ambert, 1980:54-55, 64).

In 1931, the labour force participation rate for wives in Canada was 3.5 percent, in 1976 it had increased to 44.2 percent, and by 1981 to 51.9. A gradual shift has resulted from the typical male-provider type of family to the two-wage family (Eichler, 1983:169; Statistics Canada, 1976). Previous research in the United States shows that, in two-wage families, as the income of the wife rises, so does the likelihood of marital dissolution. On the other hand, although the link is less clear, there is some evidence that the availability of public assistance payments to mothers in low income families also creates an incentive to disband the marriage (Ambert, 1980:64; Levinger and Moles, 1979:168-169; Moles, 1976:96-97). The unstable marriages among those with very low family income are more likely to separate rather than divorce (Peters, 1976:347).

In either case, with the growing incidence of marriage breakdown, the number of lone-parent families has increased concomitantly. Between 1971 and 1976, the number of lone-parent families in Canada increased by 17.1 percent while the increase in husband-wife families was only 13.0 percent. It is significant that in 83 percent of the cases the lone-parent was a female, mainly due to the fact that children generally live with their mother when marriages break down (39.2 percent of the female lone-parents were separated and divorced). (Statistics Canada, 1976.) These observations have created a growing concern for the children of divorce and separation.

Children who are raised in a happy family are more likely to be law-abiding, healthy and happy than those who are from broken homes. The care and well-being of the children of marriage break-down may impose far-reaching implications upon our social institutions and the judiciary (Goode, 1976:546-547; Eichler, 1983:169; Kephart, 1961: 630-631; Weiss, 1975:205-232). The view in present day society is that when children are involved in a broken marriage, a divorce with the possibility of remarriage is the most beneficial solution for the children (Peters, 1976:348).

While rising divorce rates are associated with the age composition, fertility and longevity of the population, the most plausible explanations of marital dissolution in Canada are socio-economic rather than demographic (Ishwaran, 1983:249; Weis, 1975:5). Our modern economy demands that individuals become increasingly mobile and adaptive - a life style which contributes to high divorce and separation rates (Weiss, 1975:5). As society became more tolerant of divorce, separation, and alternative life styles, the social costs to the individual became fewer and less extreme and, subsequently, marital dissolution became increasingly prevalent. Further, the greater social acceptability of divorce led to a relaxation of the divorce laws which, in turn, facilitated an increase in divorce rates (Ambert, 1980:57; Eichler, 1983:52).

2.5 Legal Changes

When examining the legal aspects of marital dissolution, the marked change in Canadian history came with the passage of the new Divorce Act in 1968. Prior to 1968, the basic statute governing divorce in almost all of Canada was the English Divorce and Matrimonial Causes Act of 1857. Over the following one hundred years under this statute, the only effective ground for divorce in all but one province was the adultery of one of the spouses. (Nova Scotia retained cruelty as a separate ground from its pre-Confederation statutes.) (Pike 1975:117; Wuester, 1975:295.)

Canada did not have a divorce problem in earlier history because of its generally conservative attitude toward the institution of marriage and its stringent divorce laws (Kalbach, 1975:72). Prior to 1930, for example, the law of domicile obliged a wife whose husband had deserted her and moved to another province to petition for divorce in the province to which he had moved. This led to permanent separations, particularly for deserted wives with limited financial means, which could not end in divorce (Eichler, 1983:221; Pike, 1975:118).

As the incidence of desertion increased, it became traditionally known as the "poor man's divorce" (Kephart, 1961:551).

In other cases, people simply did not bother to go through the restrictive divorce process. If there was no intention to remarry, it possibly made little difference whether a couple was legally divorced or merely separated (Eichler, 1983:221).

Generally, it has been easier in this country to obtain a judicial separation or separation agreement than to obtain a divorce. Separation was frequently used as a substitute for divorce by many people who, prior to 1968, found that their legal access to divorce was restricted or barred. In the 1941 Census of Canada, for example, the number of persons recorded legally separated was nearly six times greater than the number divorced (Pike, 1975:122). If we were to add the number of judicial separations and desertions, as well as the number of petitions for divorce (many of which were rejected), to the number of divorces granted through the Canadian Courts, the problem of marriage breakdown, in earlier times as well as today, would be much greater than that of divorce alone (Pike, 1975:124).

Over the past two decades, there have been radical shifts in social attitudes toward marriage and divorce. No longer is marriage generally regarded as a permanent partnership that can be expected to last for a lifetime. Nor is there much, if any, social stigma attached to being separated or divorced. In other words, the consensus of traditional social morality - that a marriage cannot be brought to an end except on the basis of limited and severe grounds - is no longer plausible. The Divorce Act of 1968 was legislative response to the social demand for changes in the law. The Act introduced grounds related to marriage breakdown alongside the traditional fault - related grounds (Wilson, 1984:10, 13).

This does not imply that marriage has become less important in our society. The State retains its interest in protecting and fostering respect for the family although its means of doing so have moved away from forcing couples to remain married. Instead, it now encourages them to end their marriage in a way that is consonant with the responsibilities and obligations that are entailed in forming a family (Wilson, 1984:12, 26).

The State, through its courts, has not abandoned the regulation of marriage dissolution, even when both parties desire that the marriage should be brought to an end, for two main reasons. First, the State has an interest in preserving the strength and autonomy of the family as one of the fundamental social institutions of the community. One important aspect of this interest is that the nuclear family has traditionally been the focus in our society for raising and educating children. Another is the fact that spouses, especially wives, often make personal and economic sacrifices in order to create a family. Second, the state has an interest in the protection and preservation of the central role that marriage and the family play, or at least have traditionally played, in the moral life of the community. However, the strictly moral dimension of State regulation in marital dissolution has been very much reduced in importance. If the State were to refuse to grant a decree of divorce, for example, this would not prevent a married couple from going ahead and separating anyway (Wilson, 1984:6-7,12).

With the passage of the new Divorce Act in 1968, the dramatic increase in divorce rates which followed over the next few years has been attributed to a backlog of situations where couples, who had been bound to "empty-shell" marriages in name only, rushed to seek divorce under the new provisions (Wuester, 1975:295-296). The new Act constituted a major change but it was not entirely revolutionary. It simply effected the legislative recognition of a social reality which had been fact for a long time (Statistics Canada, 1983:54).

Some felt that the new Act went too far while others felt that it did not go far enough. There are still cases where marriages are hopelessly broken down but neither spouse can obtain a divorce because the facts do not match the listed grounds (Wuester, 1975:312). Consequently, it is unlikely that the importance of separation will decline markedly in the foreseeable future (Pike, 1975:122).

However, with the introduction of less restrictive grounds for divorce in Canada, the 1968 Act aimed to respect the autonomy of the individual on one hand, while protecting the institution of family on the other. This balance between individual and family concerns is a difficult one to find and maintain, particularly when social attitudes toward marriage and the family continue to be in a state of flux (Wilson, 1984:26-27).

2.6 Variations Across Canada

Historically, the long-term rise in divorce rates reflects an overall trend that is similar across Canada. However, there have always been wide variations from province to province. The tendency to divorce increases from east to west. The eastern provinces, in general, have the lowest rates while the western provinces (with the exception of Saskatchewan) tend to exceed the national level. The Maritime provinces have generally had the lowest rates with Newfoundland, Prince Edward Island and New Brunswick having rates that were far below the national level. Quebec's rates have also been among the lowest, while the rates in Nova Scotia have been higher than those of the other Maritime provinces. The Yukon, British Columbia, and Alberta have consistently had higher divorce rates than any other province or territory. Conversely, Saskatchewan - the anomaly of the west - and the Northwest Territories have remained below the national average. Finally, divorce rates in Ontario and Manitoba have placed somewhere between the two extremes of east and west (Ambert, 1980: 26-28); Kalbach, 1975:72; Makabe, 1980:170; Pike, 1975:127).

In 1971, for example, the divorce rates of British Columbia and Alberta were more than double those of Saskatchewan, three times those of New Brunswick, and about eight times those of Newfoundland. The Yukon placed highest in the nation with divorce rates nine times higher than Newfoundland's rates which were the lowest (Pike, 1975:127).

In 1976, the variations in divorce rates among the provinces were similar to those of 1971. When examining the separation rates from the 1976 federal census data, the provinces fell into two relatively distinct groups. With the first group, which includes Newfoundland, Prince Edward Island, New Brunswick, Ontario, Manitoba and Saskatchewan, the magnitude of separation exceeded that of divorce, although the rates of separation and divorce varied among these provinces. In contrast, the second group, including Nova Scotia, Quebec, Alberta and British Columbia, revealed a reverse pattern, to some extent, with divorce exceeding separation in certain age groups. In Alberta and British Columbia, divorce exceeded separation for a wider age range. However the second group of provinces was similar to the first in that separation exceeded divorce in the younger and older age groups (McVey and Robinson, 1981:361).

The provincial variations in divorce and separation can be attributed, in part, to the legal differentials which existed across Canada. Prior to 1968, the courts of Newfoundland and Quebec had no jurisdiction over divorce decrees. Persons domociled in these provinces could obtain a divorce only through a private act passed by the federal Parliament. This would account for the very low divorce rates (as well as higher rates of separation) in these provinces. The same situation existed in Ontario and Prince Edward Island. In the former case, legal access to divorce was not available until 1930 and in the latter case until 1945. With the Divorce Act of 1968, legal access to divorce bacame uniform across Canada (Eichler, 1983:287; Pike, 1975:127).

In addition, the length of time required to process a divorce varied considerably from province to province. During the post-World War II period of high divorce rates, for example, divorces could be initiated and finalized through British Columbia courts within a nine day period while in Quebec and Ontario the lack of court facilities caused delays of up to one year before cases could be heard. As divorce is universally felt to be an unpleasant experience which would-be-divorcees desire "to get over with as quickly as possible," it is probable that the delay in proceedings in some provinces was a deterent to divorce and, consequently, a contributing factor to the prevalence of separation in these provinces (Pike, 1975:127-129).

Religion is also causally associated with divorce rates. As the Catholic Church has tended to be relatively more uncompromising toward divorce then most Protestant Churches, the size of the Catholic population of a province is inversely related to its divorce rates. This has been evident in the low rates of the Quebec population which is nine-tenths Catholic. Conversely, the provinces with relatively small Catholic populations, such as Alberta and British Columbia, have shown the highest divorce rates. The middle range rates of Ontario reflect the size of its Catholic population which is proportionately larger than those of the western provinces but smaller than those of Quebec and the Maritimes. Once again, Saskatchewan is the exception with its relatively small Catholic population and low divorce rates (Pike, 1975:129).

Another factor associated with high divorce rates, which is thought to be one of the most important, is urbanization, or the urban way of life. Urbanization is linked with population and economic growth. Between 1961 and 1971, for example, the population growth rates of Alberta, British Columbia and Ontario (the divorce prone provinces) were higher than any of the other provinces; and, the concentration of this growth was in the urban centres. Further, these three provinces experienced substantial economic growth offering employment opportunities and increased personal income which, in turn, attracted large net-inflows of migrants from other countries as well as from the less prosperous regions of Canada. In sum, the incidence of divorce tends to be lower in the "have-not" provinces which have not participated in the economic prosperity of the country and highest in the heavily urbanized and prosperous "have" provinces (Pike, 1975: 130-131). While the highly urbanized province of Quebec has been the exception to this pattern, the restrictions of Catholicism and tradition upon divorce in this province seem to be weakening in recent decades and the divorce rate has increased consistently since 1969 (Peters, 1976: 347-348).

It has been observed that urban living, as opposed to country life, is characteristic of what has been termed "moral confusion" or "anomie" - another variable associated with high divorce rates. This moral confusion is characteristic of any sudden social change which alters traditional ways of life and value systems. For example, the substantial migrations to Alberta and British Columbia in the past may well have disrupted familiar life styles and customs. This unstabilizing effect upon husband-wife relationships leads to high divorce rates. Conversely, the stable life pattern and strong adherence to traditional values which have been typical of Newfoundland and Prince Edward Island are conducive to low divorce rates (Makabe, 1980:172; Pike, 1975:131).

A final example of possible factors influencing provincial variations in divorce and separation rates are the public assistance programmes in Canada. While jurisdiction is located partially at the federal level and partially at the provincial level of government, programmes can be inequitable across interprovincial lines. Some programmes across the provinces, such as social welfare, provide different benefits for people in similiar circumstances. For instance, in 1982, a mother with two children on family allowance in

Newfoundland received only 57 percent of what a comparable family in Alberta received due to the higher social welfare benefits in Alberta. With respect to divorce and separation, there is some evidence to show that high average income families in Canada tend to divorce while low average income families tend to separate (Peters, 1976:344). These tendencies conform with the variations in divorce and separation rates noted across Canada and appear to be associated with the economic conditions of the particular province.

2.7 Implications Of Historical Changes

The historical observations of the marital status behaviour of Canadians, reveal a trend toward greater change and uncertainty in recent years . In 1971, for example, one in four marriages was likely to end in divorce, by 1976 the number had increased to one in three. These data were derived from divorce tables constructed for the periods 1970-72 and 1975-77 (Adams and Nagnur, 1981: 28). It is not surprising that findings such as these have lead many to speculate regarding the future viability of the family. Furthermore, these findings do not present the complete picture of family instability. While the importance of separation as a component of marriage breakdown has been demonstrated in recent research, the extent of its contribution to total marital dissolution is virtually unknown. The marital dissolution tables constructed in this study, using both divorce and separation statistics, are intended to produce more detailed and complete indicators for predicting expected marital status behaviour patterns. Greater insight into the expected patterns enhances our ability to predict the likely demographic, social and economic implications of marital dissolution for both the individual and society as a whole.

The demographic implications are far reaching. By 2021, for example, it is estimated that the aging baby boom generation will require pension schemes over three and a half times larger in total dollar requirements than those in 1976 (based on 1976 per capita payment levels). As female longevity exceeds that of males, and this gap in life expectancy is not expected to close over the next twenty years, the increasing number of widows in need of income support is expected to become a serious concern. Further, the decision of female "baby boomers" to have careers outside the home and to have fewer children enabling them to do so, will ultimately produce a smaller labour force population in relation to the large retiring population, suggesting a burdensome elderly-dependency ratio for the following generation (Stone and Fletcher, 1980:91-92).

Social policies have been, to a large extent, defined in terms of marital status concerned only with the male-provider type of family. Taxation, welfare benefits, and various income supplements have been developed on the assumption that the woman in the family is a dependent.

With the Canada/Quebec Pension system, for example, homemakers are not registered under the system as it is assumed that they are dependents of their husbands who will provide for them. If the husband dies, the widow receives the pension payments although substantially reduced in dollar value. In the event of divorce, equal splitting of the spouses' pension credits earned while they lived together, was instituted in Canada in 1978. In the event of separation, however, the wife has no claim to her husband's pension credits for financial support. It is evident that, in many instances, the current pension systems are inadequate, particulary with respect to elderly females who are widowed, divorced or separated (Canadian Advisory Council on the Status of Women, 1983:89-90).

Child care provides a contrasting example of incongruence between traditional social policy and nontraditional family type. The elligibility of child care as an income tax deduction depends soley on the labour force status of the mother. If the husband is unemployed or a student, the "working" mother may claim, but if she is herself unemployed or a student, she cannot claim child care expenses. This creates an additional burden for mothers in particular situations, for example, if they are separated and heading a lone-parent family (Canadian Advisory Council on the Status of Women, 1983:77-78; Eichler, 1983:310-311). Further examination of expected marital status behaviour and the corresponding income security needs with respect to changes in family type, would assist in identifying incongruities which require social policy (including pension) reform.

The marital dissolution tables constructed for the years 1971 and 1976 (see APPENDIX B) build upon the information derived from the 1970-72 and 1975-77 divorce tables previously noted. The present study also incorporates the marital dissolution tables constructed using 1981 data. The analytical model developed enables us to compare current and future marital dissolution patterns and the likely impli-

3. METHODOLOGY

The life table technique represents a universally accepted demographic or actuarial model for investigating the changing composition of a population. It has been employed for more than 300 years in the study and analysis of a population's mortality experience. The concept of the life table is described in this chapter. A description of the methodology and data as well as the computer programme used in the construction of the multiple-decrement marital dissolution table then follows.

3.1 Life Table Concept

The life table model portrays in a clear and concise manner a synthesis of the mortality experience of a population and permits us to derive summary measures of expected longevity.

There are two basic forms of the life table - the current or period life table and the generation life table. The period table represents the mortality experience by age of the population in a particular short period of time (treated synthetically or viewed cross-sectionally). It assumes that a hypothetical cohort is subject to the age-specific death rates observed in the particular period. In contrast, the generation life table is based on the mortality rates actually experienced by a particular cohort followed from birth to death. Thus the table cannot be completed until the last member of the cohort dies. Life tables may also be complete (unabridged) or abridged according to the length of the age interval in which the data are presented. The complete life table contains data by single years of age while the abridged table contains data by age intervals, e.g., 5 or 10 years of age (Adams and Nagnur, 1981:13; Shryock and Siegal, 1976:249-250).

In the conventional or single state life table, the decrement from the initial cohort of 100,000, referred to as the radix of the life table, is by means of death, and death is the only source of attrition. The multiple-decrement table is similar to the single state table but has more than one source of attrition.

More recently it was recognized that the life table concept could be applied to any demographic phenomena subject to attrition that could be indexed by age. The conceptual framework of the life table is used in this study to measure marital dissolution patterns. Multiple-decrement tables are constructed and the sources of attrition from the married state are separation, divorce and spousal death. Current life table methodology is employed. It is assumed that a hypothetical cohort of 100,000 married individuals, born at the same point in time, is subject to the age-sex marital status-specific rates of separation, divorce and widowhood which are experienced by the actual population for the reference periods 1971 and 1976. The model thus permits us to derive summary measures of expected martial dissolution patterns for Canada and the provinces.

3.2 Method

The construction of the table begins with an initial cohort, or radix, of 100,000 ever married[1] individuals by sex and single years of age - from age 18 to 75 years. Age 18 was selected as the starting point to eliminate irregularities occurring in the earlier age data for the separated status, particularly with respect to age 15. The heaping of separated cohorts particularly at age 15 caused a peak in the data which distorted the separation series throughout the remainder of the age intervals. When ages 15, 16 and 17 were eliminated, a smooth progression from age to age was obtained. The tables are truncated at age 75 in that the vital statistics divorce data are aggregated for ages 75 and over. However, the number of divorces beyond age 75 was small. Also, the data were less reliable in that males were substantially underrepresented.

First, the rates of attrition (M_x) are calculated by dividing the number of separations, divorces and deaths occurring among the appropriate age-sex group for the specified reference period, by the corresponding mid-year ever married (base) population. The death rates are then converted into widowhood rates of attrition. It is assumed that there is an average difference of two years in the ages of married males and females at the onset of widowhood[2]. The widowhood rates for males are estimated from the deaths of married females two years younger and vice versa. The central rates are significant in that they are the link between the table population and

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[1] The marital status "ever married" is the sum of the now married, separated, divorced and widowed marital statuses.

[2] This is based on the mating gradient which assumes that, for Canada during the time period, males were, on average, two years older than females at the time of marriage.

the actual population. The remainder of the table is all generated from this initial column.

The central rates (both denominator and numerator), however, do not exactly correspond with the population at risk of attrition. The ever married base population (enumerated in June of the reference year) does not fully capture the age cohort (birth-dated by calendar year). For example, using June 1, 1971 as the census reference date, those turning age 20 in December, 1970 are included in the age 20 category, while those turning age 20 in July, 1971 are excluded. Similarly, the registered divorces and deaths by age cannot be precisely allocated to an age cohort (even though these statistics are registered by calendar year). For example, again using the June 1, 1971 census reference date, those turning age 20 in 1970 who divorce in 1971 before reaching their 21st birthday and before June 1 are included in the age 20 category, while those age 20 in 1971 who divorce before reaching age 21 but after December, 1971 are excluded.

As the central rates (M_x) generally do not refer to any distinct age cohort, but rather represent parts of two yearly cohorts, the probability of attrition during an age interval (q_x) is calculated from the central rates as follows:

$$q_x = \frac{2M_x}{2+M_x} = \frac{M_x}{1+1/2\ M_x}$$

It is assumed in the formulae that the decrements are evenly distributed throughout the age interval. (Barclay, 1958: 113-116.)

(The calculation of the columns of the tables, including an explanation of terms and formulae, is provided in APPENDIX A.)

The constructed multiple-decrement tables portray separation, divorce and widowhood both as combined and independent indicators of marital dissolution. First, the three decrements (d_x - the number of separations, divorces and spousal deaths) are summed, their total is then decreased from the married table population (l_x). This operation produces one cumulative column for the three sources of attrition combined (a single T_x, e_x, $ever_x$ and pre_x column). Second, the three decrements (d_x) are decreased independently from the married state (l_x) producing one cumulative column for each of the three marital dissolution components (three T_x, e_x, $ever_x$ and pre_x columns). The former estimates derive from the combined forces of separation; divorce and widowhood thus producing summary measures of total marital dissolution. The latter estimates indicate the expected pattern for each component independently and provide summary measures of the likely contributions of each to total marital dissolution. Both estimates derive from the same table cohort - the number of married individuals remaining in the table population at the beginning of each age interval. In other words, the multiple-decrement table contains a single l_x column (table population) upon which the calculation of the succeeding table columns is based. (Each table is displayed in APPENDIX B in two parts, the first portion showing the combined measures of marital dissolution and the second portion showing the independent measures for each of the three marital dissolution components.)

The tables, truncated at age 75, are assumed to portray all separations, divorces and spousal deaths that occur prior to attaining the 75th birthday. Because a certain proportion does not decrement from the married state, two additional columns - $ever_x$ and pre_x - are included which summarize the levels of separation, divorce and widowhood remaining in the table cohort (see APPENDIX B). (Adams and Nagnur, 1981: 78-79.)

3.3 Data

The data employed in table construction are from two sources: the Census of Canada and Vital Statistics registrations for the years 1971 and 1976. The 1981 data used in the longitudinal comparisons derive from multiple-decrement marital dissolution tables recently completed for that year (Reid, 1981).

Marital status data for the population 15 years of age and over are collected and published from the Canada Census. The Census collects information on marital status for the categories: now married, separated, divorced, widowed and never married (single). The publications, however, do not indicate the status "separated" as a distinct category of marital status as it is combined with the "now married" category. In addition the data are provided by 5-year age groupings which cannot be utilized as the tables are unabridged. For these reasons, the marital status census data used in the calculation of rates - the "ever married" and "separated" categories by sex and single years of age - were obtained from Statistics Canada as special tabulations.

The data on death by sex, single years of age and marital status (married), and the divorce data by sex and single years of age were obtained from Statistics Canada Vital Statistics records. As Vital Statistics records are similarly published by 5-year age groupings, these data for single years of age by sex were also obtained as special tabulations from Statistics Canada.

The vital statistics data in Canada are of high quality, in terms of both coverage and accuracy. The registration of both death and divorce is by legal requirement in all of the provinces (Adams and Nagnur, 1981: 21). As there is no system for recording the separated population, self-reported census data were utilized as the best indicators available.

3.4 Computer Programme

The programme to compute the functions of the marital dissolution table is written in APL. The master function requires a 61 x 3 matrix of decrement data in which: Column 1 contains the separation series, Column 2 contains the divorce series and Column 3 contains the death series. (To produce widowhood rates, the death series are reversed for males and females; female deaths are lagged two years for the male tables and male deaths are advanced two years for the female tables.) The census data constitute a 61 x 2 matrix of the base series - the ever married population for both males and females. (The male and female base data are lagged or advanced two years to correspond with the appropriate male or female death series.)

The master function merges the decrement and census matrices and calls in all other functions creating a 30 column multiple-decrement table. The table is produced in two parts and by two commands:

1. TABLEMULT - creates the first 15 columns of the table which portray the combined indicators of total marital dissolution;
2. TABLECONT - creates the remaining 15 columns of the table which portray the independent indicators of separation, divorce and widowhood.

The user may specify the age (between age 15 and 75), sex, year, and geographic area for the table being created. (The documentation of the computer programme is provided in APPENDIX C.)

3.5 Assumptions and Limitations

The usefulness of the multiple-decrement tables (APPENDIX B) as indicators of marital dissolution patterns in the actual population depends upon certain assumptions and limitations within the model. The assumptions are listed below.

1. The model is closed to migration.
2. The age-sex marital status-specific rates observed at the reference dates (1971 and 1976) are assumed to remain constant over the life of the cohort.
3. The probability of transition from the married state to the states of separation, divorce or widowhood are contingent only upon the initial married state at the beginning of the age interval. Previous marriage orders are not explicitly considered.
4. The model assumes that the legal interpretations of marriage and divorce continue to remain fairly constant over the life of the hypothetical cohort.

It is possible, however, that the assumptions could be accounted for by updating the tables after each quinquennial census.

The model is also contingent upon the limitations which follow below.

1. The decrement data derive from two different systems of collection. The divorce and death data are collected in mandatory Vital Statistics registrations while separation data are self- reported in the census (which is the only available source of separation statistics).
2. The incidence of annulment is not included in total marital dissolution. Annulment is assumed to represent a very small percentage of marital dissolutions (annulment data are not published).

The methodology described above was utilized in the construction of forty-four multiple-decrement marital dissolution tables for Canada and the provinces for the years 1971 and 1976 (APPENDIX B). The statistics generated from the tables are discussed in the following chapter.

4. FINDINGS AND DISCUSSION

The statistics generated by the marital dissolution multiple-decrement tables are portrayed and discussed in this chapter. The findings for marital dissolution in Canada and the various provinces are examined first. The trends and variations in marital dissolution which have occurred over the years 1971, 1976 and 1981 are then discussed.

Pertinent summary measures (e_x, $ever_x$ and pre_x)[1] are extracted from the multiple-decrement tables and collapsed into summary tables by selected age intervals. These measures are used as the basis for the discussion in describing total marital dissolution as well as the individual components - separation, divorce and widowhood. The summary tables appear throughout this chapter.

4.1 Findings

4.1.1 Marital Dissolution in Canada

Marital dissolution in Canada for 1971, 1976 and 1981 is portrayed in Table 4.1. It is revealed that among a cohort of 100,000 married males age 18 in 1971, 90.8 percent will eventually experience marital dissolution before age 75 through separation, divorce or the death of a spouse. Among the age 18 females for the same year, 95.4

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[1] The summary measure e_x represents the average expectation of married life; $ever_x$ is the number of married persons that will eventually separate, divorce or become widowed before age 75; and, pre_x is the proportion of the married population that will eventually separate, divorce or become widowed before age 75 (See APPENDIX A).

Table 4.1
Marital Dissolution by Selected Age and Sex for Canada: 1971, 1976 and 1981
showing the e_x, $ever_x$ and pre_x (in percent) summary measures* of total marital dissolution

AGE	1971					
	e_x		$ever_x$		pre_x	
	M	F	M	F	M	F
18	22.21	19.81	90,839	94,419	90.84	95.42
20	22.91	19.23	79,622	88,404	89.68	95.07
25	21.69	18.27	65,770	70,318	87.77	93.88
30	20.73	17.69	52,796	53,969	85.21	92.18
35	19.84	16.89	41,456	41,354	81.90	90.03
40	18.45	15.87	32,758	31,450	78.15	87.29
45	16.95	14.78	25,229	23,340	73.36	83.59
50	15.30	13.43	18,788	16,985	67.22	78.76
55	13.29	11.77	13,519	11,972	59.61	72.32
60	10.90	9.73	9,126	7,991	49.90	63.56
65	8.00	7.25	5,483	4,765	37.44	50.98
70	4.45	4.20	2,473	2,088	21.26	31.30
74	0.98	0.96	443	400	4.62	8.02

AGE	1976					
	e_x		$ever_x$		pre_x	
	M	F	M	F	M	F
18	22.78	18.94	89,635	95,035	89.64	95.04
20	21.99	18.08	84,380	89,057	89.06	94.72
25	20.55	17.34	69,656	68,821	87.05	93.27
30	20.23	17.31	53,215	50,411	83.70	91.03
35	19.75	16.98	40,392	37,224	79.58	88.23
40	18.81	16.32	30,746	27,554	74.79	84.73
45	17.56	15.40	23,087	20,184	69.02	80.26
50	16.01	14.16	16,890	14,538	61.97	74.54
55	14.05	12.45	11,918	10,282	53.49	67.44
60	11.44	10.25	8,113	6,959	43.91	58.37
65	8.29	7.55	4,968	4,244	32.40	46.09
70	4.54	4.28	2,262	1,923	17.91	27.92
74	0.98	0.97	431	343	3.99	6.47

AGE	1981					
	e_x		$ever_x$		pre_x	
	M	F	M	F	M	F
18	20.54	17.38	91,942	95,273	91.94	95.72
20	19.56	16.27	87,012	90,564	91.52	95.49
25	18.06	15.72	70,763	67,428	89.78	94.04
30	18.11	16.14	51,458	46,735	86.46	91.62
35	18.26	16.32	36,813	32,826	82.04	88.47
40	17.89	16.14	26,698	23,288	76.82	84.48
45	17.11	15.57	19,261	16,584	70.51	79.50
50	16.00	14.59	13,554	11,727	62.72	73.28
55	14.37	13.03	9,260	8,204	53.47	65.73
60	12.03	10.87	6,108	5,575	43.12	56.59
65	9.03	8.21	3,678	3,432	31.34	44.52
70	5.38	5.04	1,676	1,585	17.25	27.04
74	1.00	1.00	308	297	3.68	6.48

* e_x = the average expectation of married life;
$ever_x$ = the number of married persons that will eventually separate, divorce or become widowed before age 75;
pre_x = the percentage of the married population expected to separate, divorce or become widowed before age 75 (see APPENDIX A).

Source of 1981 Table: Multiple-Decrement Marital Dissolution Table prepared by Elaine Reid.

percent will experience marital dissolution before attaining their 75th birthday. The expectation of marital dissolution is higher for females than for males due to the higher probability of widowhood for females.

Between 1971 and 1981, the percentage of marriages expected to dissolve for age 18 males remains relatively constant decreasing to 89.6 percent in 1976, then increasing to 91.9 percent in 1981. Although the corresponding percentages are less marked for females, they follow a similar pattern to that shown for males declining to 95.0 percent in 1976 and increasing to 95.7 percent in 1981.

The average expected duration of marriage at age 18 in 1971 is 22.2 years for males and 19.8 years for females - 2.4 years less than for males. The expectation of married life declines over the three time periods to 20.5 years for males and 17.4 years for females with the sex differential in favour of males increasing from 2.4 to 3.1 years in 1981.

The individual contributions of each component of marital dissolution - separation, divorce and widowhood - are revealed in Table 4.2. Of the marriages expected to dissolve for age 18 males in 1971, 73.4 percent will be due to separation, 13.3 percent to divorce, and 4.1 percent to the death of a spouse. For age 18 females, the corresponding percentages are 73.4, 12.8 and 9.3 percent for separation, divorce and spousal death, respectively.

When examining the components of marital dissolution over the three time periods, the most significant increase is shown for divorce. In 1976, the likelihood of obtaining a divorce at age 18 shows an abrupt rise to 22.3 percent for males and 19.8 percent for

Table 4.2

Marital Dissolution by Selected Age and Sex for Canada: 1971, 1976 and 1981 showing the percentage of the married population (pre_x)* that will eventually separate (Sep), divorce (Div) or become widowed (Wid)

AGE	1971					
	Sep		Div		Wid	
	M	F	M	F	M	F
18	73.40	73.40	13.33	12.77	4.11	9.25
20	70.28	72.25	14.86	13.19	4.53	9.63
25	67.61	70.13	15.07	12.42	5.10	11.33
30	66.22	68.05	13.05	10.26	5.93	13.87
35	64.26	65.09	10.75	8.16	6.89	16.87
40	61.72	60.78	8.60	6.28	7.82	20.23
45	58.09	55.11	6.56	4.43	8.72	24.05
50	52.94	48.09	4.81	2.91	9.47	27.76
55	46.57	40.15	3.24	1.70	9.80	30.48
60	38.32	31.41	2.06	0.90	9.52	31.25
65	28.20	22.07	1.07	0.40	8.16	28.52
70	15.56	11.79	0.40	0.14	5.30	19.38
74	3.26	2.68	0.06	0.02	1.29	5.32

AGE	1976					
	Sep		Div		Wid	
	M	F	M	F	M	F
18	63.70	67.27	22.34	19.79	3.59	7.97
20	61.99	66.29	23.30	20.15	3.76	8.28
25	59.47	64.06	23.28	19.17	4.29	10.05
30	57.93	62.23	20.56	15.96	5.21	12.84
35	56.56	59.58	16.74	12.48	6.28	16.17
40	54.26	55.42	13.12	9.36	7.34	19.96
45	50.82	49.56	9.81	6.60	8.38	24.10
50	45.80	42.31	6.96	4.23	9.21	28.01
55	39.30	34.15	4.57	2.47	9.62	30.82
60	31.84	25.62	2.81	1.31	9.26	31.43
65	22.94	17.04	1.56	0.61	7.90	28.43
70	12.25	8.18	0.65	0.21	5.00	19.53
74	2.70	1.63	0.13	0.00	1.16	4.80

AGE	1981					
	Sep		Div		Wid	
	M	F	M	F	M	F
18	66.04	68.62	23.24	21.10	2.66	6.00
20	64.64	67.90	24.15	21.42	2.73	6.17
25	62.18	65.74	24.42	20.56	3.17	7.74
30	60.88	64.36	21.53	16.84	4.04	10.41
35	59.49	61.55	17.44	13.19	5.12	13.73
40	57.15	57.13	13.38	9.74	6.29	17.62
45	53.27	50.93	9.82	6.75	7.41	21.81
50	47.51	43.23	6.79	4.17	8.42	25.87
55	40.23	34.43	4.26	2.43	9.09	28.87
60	31.74	25.59	2.61	1.31	8.77	29.68
65	22.54	17.03	1.38	0.65	7.42	26.84
70	12.07	8.37	0.56	0.21	4.61	18.45
74	2.51	1.61	0.10	0.04	1.07	4.84

* Percentage of the married population expected to separate, divorce or become widowed before age 75 (see APPENDIX A).

Source of 1981 Table: Multiple-Decrement Marital Dissolution Table prepared by Elaine Reid.

females; a less dramatic rise follows in 1981 to 23.2 and 21.1 percent for males and females, respectively. The highest probability of divorce occurs for females two years younger than males, peaking at age 21 for females and age 23 for males.

In 1971, the percentage of the married female cohort age 18 that can expect to experience widowhood before age 75 is approximately twice as large as that for males. Widowhood peaks at age 56 for males (9.8 percent will likely become widowed) and age 59 for females (31.3 percent will likely become widowed) (Tables 1 and 2, APPENDIX B). The sex differential is particularly evident at age 74 where the percentage of females remaining in the table cohort (5.3 percent) who will experience marital dissolution before their 75th birthday is four times that of males (1.3 percent).

Examining the probability of widowhood at age 18 over the three time periods, the contribution of spousal death to marital dissolution declines between 1971 and 1981 from 4.1 to 2.7 percent for males and from 9.3 to 6.0 percent for females.

While separation shows the highest percentage contribution to marital dissolution, this cohort also shows a decline for both sexes over the three time periods. The decreasing percentages for 1971, 1976 and 1981 are 73.4, 63.7 and 66.0 percent for males and 73.4, 67.3 and 68.6 percent for females, respectively. For the same years, divorce shows increasing percentages of 13.3, 22.3 and 23.2 for males and 12.8, 19.8 and 21.1 for females. In 1981, however, the contribution of expected separation to marital dissolution, for both males and females at age 18, is 2.5 times greater than that of divorce and widowhood combined.

4.1.2 Provincial Variations

Marital dissolution for Canada and the provinces is portrayed in Table 4.3 for the years 1971 and 1976. In 1971, the percentage of both the married male and female cohorts at age 18 that will eventually experience marital dissolution through separation, divorce or the death of a spouse, is highest for British Columbia, Ontario and Quebec. The expected marital dissolution values for these three provinces are higher than those for Canada. The values of expected marital dissolution at the low end of the scale include Prince Edward Island, Saskatchewan and particularly Newfoundland which shows the lowest value. The remaining provinces - Alberta, Manitoba, Nova Scotia and New Brunswick - place somewhere between the high and low values of expected marital dissolution.

A similar pattern follows for 1976. One notable exception is shown for Quebec where the values of expected marital dissolution at age 18 decline substantially.

The individual contributions of each component of marital dissolution - separation, divorce and widowhood - are portrayed for the provinces in Tables 4.4, 4.5 and 4.6. In 1971, the percentage of marriages expected to dissolve due to separation is highest for Quebec, Ontario, British Columbia and Nova Scotia; the lowest percentages occur for Alberta and Newfoundland. New Brunswick, Manitoba, Prince Edward Island and Saskatchewan place between the high and low values of expected separation. The pattern remains fairly constant in 1976 with one significant exception - the likelihood of marital dissolution at age 18 due to separation declines for Quebec from the

Table 4.3
Marital Dissolution by Selected Age and Sex for Canada and the Provinces, 1971 and 1976 showing the pre_x summary measure* (in percent) of total marital dissolution

1971

MALES

AGE	CAN	NFD	PEI	NS	NB	QUE	ONT	MAN	SASK	ALTA	BC
18	90.84	68.21	83.52	88.91	86.52	90.75	91.58	89.95	82.70	90.44	94.74
20	89.68	65.03	82.09	88.02	85.01	88.24	90.57	88.59	81.51	89.61	94.30
30	85.21	61.08	77.70	83.65	80.17	85.11	85.58	83.54	75.92	84.46	90.15
40	78.15	55.57	70.70	77.46	73.14	78.79	78.28	75.82	68.99	77.49	83.75
50	67.22	47.45	62.15	67.51	62.99	67.77	67.03	64.99	59.28	67.59	73.26
60	49.90	36.74	46.81	51.89	48.36	49.87	49.11	49.02	44.61	52.07	54.98
70	21.26	17.88	18.94	22.03	21.56	20.29	20.82	22.13	19.98	22.96	23.96
74	4.62	3.91	5.91	4.00	4.84	4.11	4.65	5.27	4.89	4.72	5.39
FEMALES											
18	95.42	82.25	88.39	94.68	93.00	95.48	95.94	94.56	91.44	94.61	97.05
20	95.07	81.86	88.09	94.32	92.61	95.22	95.61	94.16	90.96	94.13	96.76
30	92.18	78.61	83.54	91.33	89.24	93.39	92.52	90.43	86.77	90.28	93.78
40	87.29	73.63	78.00	86.26	83.92	89.11	87.64	84.44	81.02	85.16	88.97
50	78.76	66.57	67.55	77.98	75.24	80.74	79.43	74.73	72.88	76.55	80.39
60	63.56	54.67	54.13	63.94	62.32	64.98	64.46	58.43	59.47	61.77	64.83
70	31.30	28.01	19.79	30.75	30.23	31.50	31.86	29.43	31.24	30.38	33.30
74	8.02	8.84	5.74	9.44	9.19	7.75	8.20	6.85	9.28	8.42	8.77

1976

MALES

AGE	CAN	NFD	PEI	NS	NB	QUE	ONT	MAN	SASK	ALTA	BC
18	89.64	70.03	82.63	89.32	86.63	86.31	91.22	89.35	82.56	89.37	94.26
20	89.06	69.57	82.63	88.53	86.11	85.98	90.62	88.60	81.99	88.75	93.92
30	83.70	63.11	76.04	82.95	81.05	82.66	84.66	82.32	75.49	82.05	89.01
40	74.79	55.47	66.76	74.59	72.92	75.38	74.86	72.67	66.61	72.78	80.05
50	61.97	44.34	52.92	62.64	60.78	63.57	61.33	59.78	54.73	60.60	66.83
60	43.91	30.83	36.47	46.42	43.83	45.81	42.68	41.71	39.09	44.32	47.00
70	17.91	12.50	14.50	18.82	18.94	18.77	16.99	16.19	16.16	19.28	19.35
74	3.99	1.87	3.92	3.63	4.31	4.46	3.71	3.08	3.94	4.52	4.11
FEMALES											
18	95.04	82.69	91.76	94.43	93.22	94.17	96.13	94.22	89.95	93.56	96.78
20	94.72	82.13	91.54	94.03	92.68	94.04	95.83	93.74	89.48	93.02	96.51
30	91.03	77.12	86.66	90.05	88.39	91.82	92.02	88.66	84.53	87.75	92.64
40	84.73	70.50	79.76	83.85	81.30	86.79	85.49	81.30	77.26	80.49	85.95
50	74.54	61.01	68.65	74.20	70.25	77.36	75.38	69.81	66.74	70.13	75.26
60	58.37	48.98	54.07	59.47	54.09	60.88	59.54	52.52	51.78	54.60	58.41
70	27.92	23.79	28.12	29.78	24.68	28.09	29.00	24.09	24.36	26.41	27.58
74	6.47	5.49	7.28	7.64	6.35	6.26	6.81	5.68	5.12	6.36	6.48

* pre = percentage of the married population expected to separate, divorce or become widowed before age 75 (see APPENDIX A).

Table 4.4
Percentage of the Married Population that will Eventually Separate ($pre_x{}^S$)*, Canada and the Provinces, 1971 and 1976

1 9 7 1

MALES

AGE	CAN	NFD	PEI	NS	NB	QUE	ONT	MAN	SASK	ALTA	BC
18	73.40	52.90	70.34	73.37	71.92	78.18	74.13	71.43	65.50	62.98	73.99
20	70.28	48.19	67.77	71.25	68.80	72.25	71.31	68.43	63.13	60.52	72.07
30	66.22	44.55	63.02	66.82	64.30	69.26	65.82	63.73	58.64	58.92	67.55
40	61.72	39.68	57.56	62.76	62.42	64.31	61.35	59.24	54.82	57.14	64.73
50	52.94	32.56	51.53	55.04	50.54	54.24	52.39	50.65	46.49	51.40	57.96
60	38.32	23.93	38.03	41.80	37.99	37.71	37.44	37.69	34.72	40.57	43.38
70	15.56	10.99	14.05	16.80	16.72	14.00	15.15	16.83	14.74	17.98	18.44
74	3.26	1.40	4.17	3.10	3.81	2.50	3.33	3.89	3.53	3.99	4.09

FEMALES

AGE	CAN	NFD	PEI	NS	NB	QUE	ONT	MAN	SASK	ALTA	BC
18	73.40	54.04	66.04	74.04	70.72	76.52	74.36	72.69	69.42	64.10	73.63
20	72.25	53.21	65.16	73.06	69.71	75.50	73.08	71.28	68.16	63.08	72.10
30	68.05	48.09	58.54	67.66	64.00	72.79	67.43	66.03	62.63	61.07	68.00
40	60.78	39.72	51.79	59.90	55.63	64.84	60.05	58.06	54.81	56.63	62.60
50	48.09	30.29	37.07	46.82	42.72	50.21	47.74	44.74	43.59	47.41	51.99
60	31.41	19.63	24.16	33.24	28.95	31.62	31.05	27.23	30.56	32.99	34.93
70	11.79	10.30	4.97	12.57	10.81	10.90	11.57	9.86	12.41	13.02	14.35
74	2.68	3.02	1.80	3.40	3.51	2.22	2.45	1.89	2.79	4.14	3.36

1 9 7 6

MALES

AGE	CAN	NFD	PEI	NS	NB	QUE	ONT	MAN	SASK	ALTA	BC
18	63.70	50.79	64.97	63.70	65.39	54.32	68.99	67.49	60.90	56.39	67.33
20	62.00	50.29	64.97	61.18	64.81	53.38	67.10	15.21	59.91	54.54	65.78
30	57.93	44.48	60.72	57.01	61.01	52.53	61.98	59.77	55.31	51.20	60.74
40	54.33	39.13	53.08	53.75	56.68	51.88	56.40	54.45	50.24	48.98	58.12
50	45.80	29.96	39.51	46.81	46.55	45.43	46.16	45.10	41.43	42.84	49.92
60	31.84	19.60	26.86	34.77	31.71	32.21	31.18	30.21	29.66	32.08	34.55
70	12.25	7.47	11.12	13.83	12.00	12.31	11.64	10.84	11.96	12.91	14.06
74	2.70	0.69	3.92	2.64	2.90	2.77	2.50	2.01	2.95	3.09	3.14

FEMALES

AGE	CAN	NFD	PEI	NS	NB	QUE	ONT	MAN	SASK	ALTA	BC
18	67.27	52.30	68.09	64.88	69.63	60.53	72.64	70.45	62.55	58.50	68.81
20	66.29	51.14	67.89	63.82	68.19	60.32	71.47	69.10	61.86	57.35	67.66
30	62.24	43.74	61.42	58.70	61.87	60.08	66.10	62.94	56.23	53.81	63.63
40	55.42	35.29	50.84	51.96	52.38	56.07	57.33	54.55	48.95	48.56	58.04
50	42.31	24.20	34.15	39.16	38.14	43.97	42.82	40.81	35.61	38.51	46.11
60	25.62	14.18	18.20	24.90	22.17	26.82	25.69	23.11	21.09	24.57	28.93
70	8.18	3.99	7.43	8.59	7.25	8.28	8.22	7.18	6.48	8.09	9.62
74	1.63	1.19	1.77	1.46	1.93	1.53	1.60	1.29	0.92	1.97	2.02

* $pre_x{}^S$ = the percentage of the married population that will eventually separate before age 75 (see APPENDIX A).

Table 4.5
Percentage of the Married Population that will Eventually Divorce (pre_x^D)*, Canada and the Provinces, 1971 and 1976

1971

MALES

AGE	CAN	NFD	PEI	NS	NB	QUE	ONT	MAN	SASK	ALTA	BC
18	13.33	4.77	7.97	10.64	9.61	8.03	13.74	14.12	11.84	23.61	17.68
20	14.86	5.24	8.66	11.49	10.68	10.22	15.22	15.88	12.65	24.70	19.07
30	13.05	3.94	7.64	10.26	8.89	9.20	14.14	14.12	9.94	19.80	17.98
40	8.60	2.53	5.07	6.42	4.84	6.00	9.36	9.16	6.11	12.92	12.46
50	4.81	1.26	1.53	3.23	2.49	3.06	5.31	5.31	4.04	7.64	7.14
60	2.06	0.60	0.50	1.29	0.92	1.32	2.26	2.43	2.12	3.20	3.01
70	0.40	0.00	0.00	0.13	0.00	0.23	0.43	0.46	0.55	0.66	0.61
74	0.06	0.00	0.00	0.00	0.00	0.01	0.08	0.17	0.06	0.00	0.14
FEMALES											
18	12.77	4.54	7.75	9.39	9.09	8.54	13.04	12.81	10.46	21.53	17.03
20	13.19	4.56	7.65	9.70	9.31	8.76	13.66	13.47	10.60	21.60	18.00
30	10.26	2.93	5.74	7.71	7.06	7.10	11.25	10.82	7.59	15.15	14.73
40	6.28	1.75	3.46	4.35	3.15	4.32	6.81	6.61	4.53	9.54	9.49
50	2.91	0.79	1.22	2.02	1.23	1.92	3.10	3.34	2.47	4.51	4.49
60	0.90	0.35	0.21	0.52	0.34	0.59	0.95	1.05	0.92	1.22	1.44
70	0.14	0.11	0.36	0.00	0.00	0.06	0.13	0.18	0.07	0.31	0.26
74	0.02	0.00	0.00	0.00	0.00	0.01	0.02	0.00	0.05	0.04	0.04

1976

MALES

AGE	CAN	NFD	PEI	NS	NB	QUE	ONT	MAN	SASK	ALTA	BC
18	22.34	11.25	12.88	21.66	15.92	27.11	19.24	18.23	16.60	29.54	24.70
20	23.30	11.17	12.88	23.09	16.36	27.61	20.32	19.51	17.02	30.53	25.78
30	20.56	9.14	9.09	19.97	13.80	24.24	17.83	17.02	13.92	25.38	24.48
40	13.12	5.26	5.43	12.56	7.80	15.81	11.23	10.69	8.73	16.16	15.94
50	6.96	2.08	3.33	6.02	3.85	8.61	5.95	5.53	4.51	8.48	8.75
60	2.81	0.59	1.57	2.11	1.89	3.56	2.34	2.29	1.71	3.09	3.77
70	0.65	0.24	0.00	0.45	0.36	0.78	0.52	0.65	0.49	0.96	0.80
74	0.13	0.14	0.00	0.08	0.00	0.11	0.14	0.10	0.05	0.18	0.15
FEMALES											
18	19.79	9.91	10.46	19.76	13.22	23.43	16.84	16.32	15.00	26.72	22.95
20	20.15	9.98	10.75	20.06	13.50	23.40	17.37	16.90	14.89	26.88	23.62
30	15.96	7.31	7.32	15.71	10.42	18.46	13.76	13.16	11.16	20.03	19.68
40	9.36	3.82	3.54	8.55	5.64	11.08	7.93	7.75	6.10	11.82	11.83
50	4.23	0.97	1.84	3.29	2.27	5.24	3.59	2.82	2.29	5.40	5.62
60	1.31	0.30	0.60	0.83	0.09	1.71	1.02	0.91	0.59	1.46	2.00
70	0.21	0.00	0.00	0.13	0.06	0.26	0.17	0.23	0.12	0.23	0.29
74	0.03	0.00	0.00	0.06	0.00	0.03	0.03	0.00	0.05	0.03	0.06

* pre_x^D = the percentage of the married population that will eventually divorce before age 75 (see APPENDIX A).

Table 4.6
Percentage of the Married Population that will Eventually Become Widowed (pre_x^W)*, Canada and the Provinces, 1971 and 1976

1971

MALES

AGE	CAN	NFD	PEI	NS	NB	QUE	ONT	MAN	SASK	ALTA	BC
18	4.11	10.55	5.20	4.90	4.98	4.53	3.71	4.30	5.36	3.85	3.07
20	4.53	11.60	5.20	5.29	5.54	5.77	4.04	4.29	5.73	4.18	3.16
30	5.93	12.58	7.04	6.58	6.99	6.65	5.62	5.69	6.89	5.74	4.62
40	7.82	13.36	8.07	8.29	8.72	8.48	7.57	7.41	8.06	7.42	6.56
50	9.47	13.64	9.08	9.24	9.96	10.47	9.33	9.03	8.75	8.55	8.16
60	9.52	12.21	8.28	8.81	9.46	10.84	9.41	8.90	7.77	8.30	8.58
70	5.30	6.89	4.88	5.10	4.84	6.06	5.24	4.84	4.69	4.25	4.91
74	1.29	2.51	1.74	0.89	0.00	1.60	1.24	1.21	1.30	0.73	1.15
FEMALES											
18	9.25	23.66	14.89	11.25	13.19	10.43	8.54	9.07	11.55	8.98	6.40
20	9.63	24.09	15.28	11.56	13.59	10.82	8.87	9.42	12.20	9.45	6.66
30	13.87	27.59	19.27	15.96	18.18	13.51	13.84	13.58	16.55	14.06	11.04
40	20.23	32.16	22.75	22.01	24.92	19.95	20.78	19.77	21.69	19.00	16.87
50	27.76	35.48	29.36	29.14	31.29	28.61	28.59	26.65	26.82	24.63	23.91
60	31.25	34.68	29.76	30.18	33.02	32.77	32.46	30.15	28.00	27.55	28.45
70	19.38	17.60	14.46	18.18	19.42	20.54	20.17	19.39	18.75	17.06	18.49
74	5.32	5.82	3.94	6.04	5.68	5.52	5.73	4.96	6.43	4.24	5.37

1976

MALES

AGE	CAN	NFD	PEI	NS	NB	QUE	ONT	MAN	SASK	ALTA	BC
18	3.59	7.99	4.78	3.96	5.31	4.88	3.00	3.35	5.06	3.47	2.22
20	3.76	8.11	4.78	4.25	4.93	5.00	3.20	3.89	5.06	3.67	2.36
30	5.21	9.49	6.23	5.98	6.24	5.89	4.85	5.53	6.26	5.48	3.79
40	7.34	11.07	8.25	8.25	8.39	7.69	7.23	7.52	7.64	7.64	5.98
50	9.21	12.30	10.06	9.81	10.39	9.54	9.22	9.15	8.79	9.29	8.16
60	9.26	10.64	8.10	9.54	10.25	10.05	9.17	9.21	7.72	9.16	8.68
70	5.01	4.80	3.38	4.61	6.58	5.67	4.83	4.70	3.71	5.40	4.48
74	1.16	1.04	0.00	0.91	1.41	1.58	1.07	0.97	0.94	1.24	0.82
FEMALES											
18	7.97	20.47	13.20	9.79	10.38	10.21	6.65	7.45	12.40	8.34	5.02
20	8.28	21.01	12.90	10.14	11.00	10.32	6.99	7.74	12.73	8.79	5.23
30	12.84	26.06	17.92	15.64	16.11	13.28	12.16	12.56	17.14	13.92	9.34
40	19.96	31.40	25.38	23.34	23.28	19.65	20.23	19.00	22.97	20.12	16.08
50	28.01	35.83	32.67	31.74	29.84	28.15	28.97	26.19	28.83	26.22	23.53
60	31.43	34.50	35.26	33.71	31.02	32.34	32.82	28.50	30.10	28.57	27.48
70	19.53	19.79	20.69	21.05	17.36	20.27	20.60	16.68	17.69	18.09	17.67
74	4.80	4.30	5.50	6.12	4.42	4.69	5.17	4.39	4.15	4.36	4.40

* pre_x^W = the percentage of the married population that will eventually become widowed before age 75 (see APPENDIX A).

highest percentage value among the provinces to one of the lowest.

The divorce summary table portrays almost a reversal of the separation pattern. In 1971, the percentage of expected marriage dissolvements caused by divorce is highest for Alberta, British Columbia, Manitoba and Ontario and lowest for Quebec, Prince Edward Island and Newfoundland. Saskatchewan, Nova Scotia and New Brunswick place between the high and low values. In 1976, a marked change of pattern can again be attributed to Quebec where the probability of marital dissolution due to divorce jumps to the second highest percentage value among the provinces.

The widowhood summary table explains the marked sex differentials which appear in the total marital dissolution table (4.3) for the provinces. In Newfoundland, Prince Edward Island and Saskatchewan, where both separation and divorce are low, the proportion of marriages that will end in widowhood before age 75 is particularly high for females. The contribution of widowhood to marital dissolution for females is 9.3 percent in 1971 and 8.0 percent in 1981 for Canada; for the provinces specified the corresponding percentages are: Newfoundland - 23.7 and 20.5 percent, Prince Edward Island - 15.0 and 13.2 percent, and Saskatchewan - 11.6 and 12.4 percent for the two years, respectively. On the other hand, for Ontario and particularly British Columbia where the expectation of both separation and divorce is high, the proportional value of female marriage dissolvements due to the death of a spouse is low (8.5 and 6.7 percent for Ontario and 6.4 and 5.0 percent for British Columbia for the two years, respectively).

While separation, divorce and widowhood vary considerably across the provinces, the contribution of separation to total marital dissolution is consistently higher among all of the provinces and for both of the years examined.

4.2 Discussion

4.2.1 Trends and Variations Over Time

Divorce tables constructed for Canada for the period 1970-72,[2] indicate that, among a cohort of 100,000 males age 18, 26.7 percent could expect to obtain a divorce before their 75th birthday. The corresponding percentage for females was 25.8 percent. Comparable divorce tables constructed for 1975-77[3] show that for married males age 15, 37.8 percent could expect to obtain a divorce before their 80th birthday; for females the percentage was 36.2. Over the time span, the two sets of tables show an increase in the percentage of marriages that will eventually dissolve of approximately ten percent.

When examining the marital dissolution tables for Canada - 1971 (Table 4.2), it is revealed that for males age 18, divorce alone accounts for only 13.3 percent of the marriages that will eventually dissolve before age 75. The corresponding percentage for females is 12.8 percent. Furthermore, with the inclusion of separation in addition to divorce, the expectation of marriage dissolvement at age 18 increases to 86.7 percent for males and 86.2 percent for females. For 1976, the corresponding percentages of expected marital

[2] Divorce tables for Canada, 1970-72, published by Basavarajappa, 1978.

[3] Divorce tables for Canada, 1975-77, published by Adams and Nagnur, 1981.

dissolution due to separation and divorce combined are 86.0 and 87.1 percent for males and females, respectively.

In 1976, while total marital dissolution remains relatively constant, the likelihood of obtaining a divorce before age 75 is approximately one and a half times greater for both males and females than it was in 1971. The 1976 increase reflects the dramatic upswing in divorce which followed the liberalization of divorce laws in 1968. The abrupt increase can be attributed to the backlog of situations where married couples, bound to "empty-shell" marriages due to Canada's stringent divorce laws, precipitately sought divorce under the new provisions. In 1981, the increase in the expectation of divorce at age 18 - 4.0 percent for males and 6.6 percent for females - although somewhat less dramatic, reveals a continuation of the upward swing.

Between 1971 and 1981, the likelihood of marriages dissolving through widowhood before age 75 reduces by nearly a half for age 18 males - from 4.1 to 2.7 percent, and by about a third for age 18 females - from 9.3 to 6.0 percent. This is due to the marked increase in the likelihood (and percentage contribution) of divorce which nearly doubles between 1971 and 1981. For 1971, widowhood peaks at age 56 for males (9.8 percent will likely become widowed) and age 59 for females (31.3 percent will likely become widowed) as the likelihood of separation and divorce begins to decline at these ages. However, the peak percentage values for widowhood also decline by 1981 to 9.1 percent for age 56 males and 29.8 percent for age 59 females, similarly due to the increase in the percentage contribution of divorce noted above.

The sex differential shown in the expectation of widowhood widens over the age span with age 74 females becoming four times more likely than males to experience spousal death before age 75. This reflects the higher life expectancy for females and the fact that a greater percentage of females will likely outlive their spouses.

The decline in the separation percentage values over the three time periods reveals an inverse relationship with the percentage increases shown for divorce. It is significant, however, that in spite of the marked increase in divorce, for 1981, the contribution of separation to expected marital dissolution at age 18 remains 2.5 times greater than that of divore and widowhood combined.

Considering marital dissolution in total, the expectation of married life in Canada at age 18 shows a decline between 1971 and 1981 of 1.7 years for males and 2.4 years for females. The increase in the sex differential in favour of males can be attributed to the marked increase in the likelihood of divorce which peaks at an earlier age for females (age 21) than for males (age 23), thus reducing the expected duration of marriage for females. This also reflects the mating gradient which assumes that males are, on average, two years older than females at the time of marriage.

The provincial variations in separation and divorce which have existed over time show some changes of pattern. The east/west dichotomy - the tendency for divorce to increase from east to west and vice versa for separation - is less clear. This is most evident for Quebec where the expectation of divorce at age 18 increases approximately threefold between 1971 and 1976. This reflects the effects of urbanization in Quebec and also indicates that the restrictions of Catholicism and tradition upon divorce have weakened considerably in this province. Further, while the probability of obtaining a separation is highest for Ontario, the probability of both separation and divorce at age 18 is particularly high for British Columbia for 1971 and 1976 which both substantiates and contradicts the east/west dichotomy. However, the likelihood of obtaining a divorce at age 18 remains highest for Alberta and lowest for Newfoundland for both years in accordance with the historical trend. It could be implied that for the younger, more liberalized, and economically prosperous province of Alberta, more value is placed upon self-fulfillment and happiness than on marriage itself and therefore divorce, with the probability of remarriage, is the chosen alternative. For the more conservative and traditional province of Newfoundland, it could be implied that the higher value is placed upon marriage and, therefore, separation is the more tolerated compromise.

It is evident that an examination of divorce statistics alone does not provide a complete picture of marital dissolution in Canada and the provinces. The results indicate that separation, showing the highest proportional values, is a major contributing component. While all three sources of attrition from the married state contribute to marriage dissolvement, at age 18 in 1981, separation and divorce combined accounted for nearly 90 percent of the marriages that will eventually dissolve before age 75 for both males and females. The trends and variations in separation, divorce and widowhood, considering both total marital dissolution and the individual components, reveal important implications for marriage and the family in Canada.

5. CONCLUSIONS AND IMPLICATIONS

The objective of this study was to provide a more complete picture of family disruption in Canada, including variations across the provinces, through an examination of total marital dissolution as well as its three major components - separation, divorce and widowhood. Multiple-decrement marital dissolution tables were constructed in order to derive combined and separate measures of the three components - the combined measures representing total marital dissolution and the separate measures representing the individual contributions of each component to total marital dissolution.

The findings revealed that total marital dissolution in Canada remained relatively constant over the three time periods examined - 1971, 1976 and 1981. However, marked variations occurred in the individual measures of separation, divorce and spousal death.

The most significant change was shown for divorce. The expectation of divorce rose abruptly between 1971 and 1976 evidencing an increase of more than 50 percent; the change in 1981 was less dramatic but revealed a continuation of the upward swing. The sudden increase followed the liberalization of divorce laws in 1968 which made the grounds for divorce more lenient and divorce more obtainable. The highest probability of divorce occurred for the younger age groups where the probability peaked at age 21 for females and age 23 for males. This reflects the pervasive trend toward personal freedom and individualism among the younger population which is a major focus of the literature discussed in Chapter 2. Previous research also indicates that the declining age at divorce had some relationship with the postponement of fertility among younger married couples. In turn, smaller families went hand in hand, either as causes or consequences, with the increased labour force participation of mothers in recent decades. In either case, there is evidence to show that as the economic independence of the female spouse increased, so did the likelihood of separation or divorce.

The widowhood component revealed a contrasting pattern. The percentage of marriages expected to dissolve through spousal death before age 75 declined between 1971 and 1981 due to the marked increase in the likelihood of divorce and the continued high expectation of separation. There were particular implications with respect to life expectancy as well.

At age 18, the probability of experiencing widowhood before age 75 was nearly twice as great for females than for males; at age 74, it was four times greater for females than for males. This reflects the longer life expectancy for females and the general tendency for the female spouse to outlive the male. In general, life expectancy for both sexes has implications for the survival of marriage in its present form. The longer span of married life means that marriages need to be strong and flexible enough to survive a greater diversity of role behaviours and expectations over the extended period of time. It also implies that the number of transitions between the separated, divorced and married statuses made by individuals, and hence the number of family disruptions, could be expected to increase. The highest risk of marital dissolution in Canada was revealed for separation. For the three study years, approximately 93 percent of the married cohorts age 18 could expect to experience marital dissolution before their 75th birthday and roughly 70 percent would likely do so through separation. The probability of separation was highest at age 18; it then declined in a gradual progression as age increased, although remaining substantially higher than divorce at each age interval.

The probability of separation was logically higher than that of divorce due to the nature of its contribution to the divorce process. Some spouses remain separated for extended periods of time, perhaps years, others reconcile and resume their marriages, while only a certain percentage ultimately divorce. Consequently, it can be expected that the proportion of family disruptions due to separation would be higher than the proportion which eventually end in divorce. While this proportion declined somewhat between 1971 and 1981 due to the marked increase in the likelihood (and proportional value) of divorce, in 1981 the proportional contribution of separation to marital dissolution remained significantly higher than that of both divorce and widowhood combined.

As a result of the variations in separation, divorce and widowhood, the expected duration of marriage declined over the time span, particularly for females. While both males and females can expect to live longer, the expected duration of life in the married state was reduced due to the increased likelihood of divorce and the continued high probability of separation. This was particularly evident for females as divorce occurred at an earlier age than for males thus reducing the expected duration of marriage.

The provincial variations in separation and divorce which have existed over time revealed some changes of pattern. Marked change occurred in Quebec where the expectation of divorce at age 18 increased approximately threefold between 1971 and 1976. This could reflect the effects of increased urbanization as well as a declining influence of the church in some aspects of family and personal life, both of which are related to rising divorce rates.

The rise in divorce rates between 1971 and 1981 was an overall trend across Canada. The Divorce Act of 1968, made legal access to divorce uniform across the provinces thus eliminating most of the factors which, historically, had created provincial variations in separation and divorce. However, some variations were still evident which reflect the earlier "have" and "have not" provincial differences noted in the literature. The high divorce rates in Alberta, for example, partly reflect the plenitude of public assistance programmes available in this province, such as Social Welfare and Legal Aid. The economic assistance provided by such programmes facilitate divorce, particularly with respect to female spouses with little or no income. In contrast, the substantially lower social welfare benefits available in Newfoundland, Prince Edward Island and New Brunswick, for example, conform with the low divorce rates, and higher separation rates, in these provinces in accordance with the literature. Other "have" characteristics which were demonstrated in Alberta during the study period - most importantly economic and population growth - are also associated with the high expectation of divorce shown in the tables.

The trends and provincial variations in marital dissolution have revealed important implications for marriage and the family in Canada. The multiple-decrement table afforded a useful technique in calculating measures of total marital dissolution and of the contributions of the individual components. It was found that divorce statistics alone do not provide a complete picture of marital disruption. The separation component, which revealed the highest proportional values, is a major contributing factor. Separation and divorce combined accounted for approximately 90 percent of expected marital dissolvements at age 18. It is evident that the contemporary family is highly vulnerable to separation and divorce.

Family disruption, however, is not a new phenomenon. What is significant is that the causes have shifted in recent decades from spousal death to separation and divorce, thus presenting new consequences. It is changes in the causes of marital dissolution that must be monitored and analysed in order to predict the probable demographic, social and economic consequences for marriage and the family. The statistics portrayed in the marital dissolution tables presented are useful toward this end. Suggestions for further research in this area are outlined below.

5.1 Suggestions for Further Research

The data on separation and divorce utilized in the calculation of rates derive from two different sources. The divorce data are collected in Vital Statistics registrations while the separation data are self-reported in the census, thus producing incidence versus prevalence data, respectively. The net result is that estimates may be higher (or lower) for one data series than the other. An enhancement to the study would involve the calculation of an adjustment factor which could then be applied to reduce any differences between the two data sets. For example, a ratio of Vital Statistics divorce records to Census divorce records could be applied to the Census separation self-reports in order derive an adjustment factor.

It would be useful to expand the study of marital dissolution to include re-entry to the married state using the increment - decrement table as the measurement tool. This would enable the stock and flow aspects of separation, divorce, widowhood and remarriage to be portrayed and analysed thus providing a more complete conjugal history of the population.

Since the liberalization of divorce laws in Canada, there has been a closing of the gap in divorce rates between Canada and the United States, particularly the western States. As data on the separated marital status is collected in the Census of the United States, a comparative study of marital dissolution in the two countries would be possible and of interest.

Significant changes occurred between 1971 and 1981 in Canada which had impact on marriage and the family. The cohorts of this period experienced the trend toward individualism and liberalism, increased female participation in the labour force, and the relaxation of divorce laws. If data are available, it may be rewarding to extend the study farther back in history to examine earlier cohort effects on marriage and family patterns.

Finally, the marital dissolution tables for Canada and the provinces, 1971, 1976 and 1981, could be updated when the 1986 Census data become available. Comparisons with the 1986 tables would have value in view of the forthcoming Divorce Act ammendments which will likely extend the grounds for divorce to include one year separation.

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APPENDIX A

CALCULATION OF THE COLUMNS OF THE MULTIPLE-DECREMENT MARITAL DISSOLUTION TABLE

CALCULATION OF THE COLUMNS OF THE MULTIPLE-DECREMENT MARITAL DISSOLUTION TABLE

The construction of the multiple-decrement marital dissolution table is performed in two parts. First, the components of marital dissolution - separation, divorce and widowhood - are summed producing a combined measure of total marital dissolution. Second, each marital dissolution component is calculated independently producing individual measures of separation, divorce, and widowhood. Each table is presented in two parts accordingly (APPENDIX B).

The calculation of the table columns is described below under the headings: Total Marital Dissolution; Individual Measures of Separation, Divorce and Widowhood; and, Procedure for the Last Age Interval.

Total Marital Dissolution

The calculation of the total marital dissolution columns is expressed in mathematical form as:

d_x^i = a $\sum_i$ by x (or 1 x 58) matrix of the decrements, each element representing the number of decrements of class i at age x; where,

i = the classes of the decrements -
S(separation) + D(divorce) + W(widowhood); and,

x = exact age, x = 18, 19, ..., 75.

m_x^S, m_x^D, m_x^W	The table rate of attrition. This is equivalent to the central rate of separation, divorce and death (M_x). The column is calculated by dividing the number of separations, divorces and spousal deaths among the appropriate age-sex marital status - specific group for the reference period by the midyear age - sex marital status - specific (ever married) census population.
q_x^S, q_x^D, q_x^W	Probability of separation, divorce and spousal death during the age interval. The table rate of attrition (m_x) is not a measure of probability as it does not completely capture the population at risk of attrition. Under the assumption that the decrements are evenly distributed throughout the age interval, q_x is calculated from the central rate. $q_x^i = \frac{m_x^i}{1 + .5m_x^i}$
l_x	Number of married persons in the table cohort at exact age x. This is initially set at 100,000 persons age 18, then reduced in each age interval by the age-specific probability of attrition (through separation, divorce and spousal death). $l_{x+1} = l_x - d_x^i$
d_x^S, d_x^D, d_x^W	Number of decrements - separations, divorces and spousal deaths - during the age interval. This is the product of the number remaining in the table population at the beginning of the age interval and the probability of attrition during the age interval. $d_x^i = l_x \cdot q_x^i$

L_x^S, L_x^D, L_x^W	Life years lived in the married state during the age interval x to x + 1 (or, alternatively, the size of the stationary married population during the age interval). Assuming that the decrements are evenly distributed through the year of age, those who separate, divorce and are widowed remain in the married state, on average, for one-half year each prior to attrition. $L_x^i = l_x - .5d_x^i$, or $L_x^i = .5\ (l_x + l_{x+1})$
T_x^S, T_x^D, T_x^W	Total number of years remaining in the married state during the age interval x to x + 1 and all subsequent age intervals (or, alternatively, the size of the married population x years of age and over). This calculation is the upward cumulative total of the L_x column. $T_x^i = \sum_{18}^{75} L_x^i$
e_x^S, e_x^D, e_x^W	Average expected number of years to be spent in the married state at exact age x. This is calculated by dividing the total number of years remaining in the married state by the table cohort at exact age x. $e_x^i = \dfrac{T_x^i}{l_x}$

The tables, truncated at age 75, are assumed to portray all separations, divorces and spousal deaths that occur prior to attaining the 75th birthday. Thus a certain proportion does not decrement from the married state. This requires the addition of two columns - $ever_x$ and pre_x - which summarize the levels of separation, divorce and spousal deaths in the table cohort.

$ever^S_x$, $ever^D_x$, $ever^W_x$	Number of married persons that will eventually separate, divorce and become widowed during age interval x to x+1 and all subsequent age intervals. This is the upward cumulation of the d_x column to age x.

$$pre^i_x = \sum_{18}^{74} d^i_x$$

pre^S_x, pre^D_x, pre^W_x	Proportion of the married population at exact age x that will separate, divorce and become widowed before attaining their 75th birthday. This is calculated by dividing the $ever_x$ column by the table population at exact age x.

$$ever^i_x = \frac{ever^i_x}{l_x}$$

Individual Measures of Separation, Divorce and Widowhood

The calculation of the individual measures of separation, divorce and widowhood is performed using essentially the same method as that used above in the calculation of total marital dissolution; it differs in that the independent calculations produce separate L_x, T_x, e_x, $ever_x$ and pre_x columns for each marital dissolution component. The formula is expressed in mathematical form as:

d^i_x = an i by x (or 3 x 58) matrix of the decrements, each element representing the number of decrements of class i at age x; where,

i = the classes of the decrements - S(separation) or D(divorce) or W(widowhood);

x = exact age, x = 18, 19, ..., 75; and,

L^i_x, T^i_x, e^i_x, $ever^i_x$ and pre^i_x are defined as above.

Procedure for the Last Age Interval

The tables are truncated at age 75 assuming that all decrements occur and all cumulative indicators (T_x, e_x, $ever_x$ and pre_x) mean prior to attaining the 75 birthday. Therefore, the probability of attrition at age 75 is zero. Accordingly, all of the columns, with the exception of l_x, will have a value of zero for the 75th age interval.

(Barclay, 1958:93-117; Adams and Nagnur, 1981:77-79.)

APPENDIX B

MULTIPLE-DECREMENT MARITAL DISSOLUTION TABLES

TABLE 1.

SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR MALES: CANADA, 1971

	M			Q				D							
AGE	SEP	DIV	WID	SEP	DIV	WID	L	SEP	DIV	WID	LL	T	E	EVER	PRE
18	0.079284	0.000767	0.000474	0.076261	0.000767	0.000474	100000	7626	77	47	96125	2220643	22.21	90839	0.908388
19	0.037214	0.000638	0.000409	0.036534	0.000638	0.000409	92250	3370	59	38	90516	2124518	23.03	83089	0.900692
20	0.032917	0.001939	0.000822	0.032384	0.001937	0.000822	88783	2875	172	73	87223	2034002	22.91	79622	0.896814
21	0.028404	0.003262	0.00043	0.028007	0.003256	0.00043	85663	2399	279	37	84305	1946779	22.73	76502	0.893056
22	0.027064	0.004632	0.000311	0.026702	0.004622	0.000311	82948	2215	383	26	81636	1862474	22.45	73787	0.889555
23	0.026114	0.006025	0.000446	0.025777	0.006007	0.000446	80324	2071	483	36	79029	1780838	22.17	71163	0.885947
24	0.028431	0.007638	0.000433	0.028033	0.007609	0.000433	77735	2179	592	34	76333	1701808	21.89	68574	0.882149
25	0.026979	0.00872	0.000451	0.02662	0.008682	0.000451	74931	1995	651	34	73591	1625475	21.69	65770	0.877738
26	0.029079	0.009084	0.000454	0.028662	0.009043	0.000454	72252	2071	653	33	70873	1551884	21.48	63091	0.873205
27	0.027246	0.009197	0.000421	0.02688	0.009155	0.000421	69495	1868	636	29	68228	1481011	21.31	60334	0.868175
28	0.029031	0.009769	0.000375	0.028616	0.009721	0.000375	66961	1916	651	25	65665	1412783	21.1	57800	0.863187
29	0.028337	0.009581	0.000421	0.027941	0.009535	0.000421	64369	1799	614	27	63149	1347118	20.93	55208	0.857677
30	0.029034	0.009832	0.000617	0.028618	0.009784	0.000617	61930	1772	606	38	60721	1283969	20.73	52769	0.852072
31	0.036482	0.009253	0.000616	0.035828	0.00921	0.000616	59513	2132	548	37	58155	1223247	20.55	50352	0.846065
32	0.028405	0.009498	0.000647	0.028007	0.009453	0.000647	56796	1591	537	37	55714	1165092	20.51	47635	0.838701
33	0.027897	0.008701	0.000652	0.027513	0.008664	0.000652	54632	1503	473	36	53626	1109378	20.31	45471	0.832311
34	0.028633	0.009119	0.000748	0.028229	0.009078	0.000748	52620	1485	478	39	51619	1055752	20.06	43459	0.825899
35	0.02724	0.008447	0.000709	0.026874	0.008411	0.000709	50617	1360	426	36	49706	1004134	19.84	41456	0.819012
36	0.028993	0.008122	0.000845	0.028579	0.008089	0.000844	48795	1395	395	41	47880	954427	19.56	39634	0.812254
37	0.02928	0.00752	0.000901	0.028857	0.007492	0.000901	46965	1355	352	42	46090	906547	19.3	37804	0.804937
38	0.029309	0.007689	0.00099	0.028885	0.007659	0.00099	45216	1306	346	45	44367	860457	19.03	36054	0.79739
39	0.028888	0.007308	0.000999	0.028477	0.007281	0.000998	43519	1239	317	43	42719	816090	18.75	34357	0.789488
40	0.029193	0.007456	0.00114	0.028773	0.007428	0.001139	41919	1206	311	48	41136	773371	18.45	32758	0.781455
41	0.030628	0.007281	0.001401	0.030166	0.007255	0.0014	40354	1217	293	57	39570	732235	18.15	31193	0.772978
42	0.031315	0.006847	0.001409	0.030833	0.006823	0.001408	38787	1196	265	55	38030	692664	17.86	29626	0.763809
43	0.032724	0.006562	0.001507	0.032197	0.006541	0.001506	37272	1200	244	56	36522	654635	17.56	28111	0.754207
44	0.030589	0.006665	0.001847	0.030128	0.006643	0.001845	35772	1078	238	66	35081	618113	17.28	26611	0.743901
45	0.032349	0.005915	0.001891	0.031834	0.005898	0.00189	34391	1095	203	65	33709	583031	16.95	25229	0.733614
46	0.033045	0.006119	0.002152	0.032508	0.006101	0.002149	33028	1074	201	71	32355	549322	16.63	23867	0.722624
47	0.03313	0.005889	0.002193	0.03259	0.005871	0.00219	31682	1033	186	69	31038	516967	16.32	22521	0.710838
48	0.03381	0.005483	0.002516	0.033248	0.005468	0.002513	30394	1011	166	76	29767	485930	15.99	21233	0.698585
49	0.033772	0.00533	0.002364	0.033211	0.005316	0.002362	29141	968	155	69	28545	456162	15.65	19980	0.685624
50	0.033169	0.005217	0.002751	0.032628	0.005203	0.002747	27949	912	145	77	27382	427617	15.3	18788	0.672221
51	0.032256	0.004657	0.003028	0.031745	0.004646	0.003023	26815	851	125	81	26287	400235	14.93	17654	0.658358
52	0.034093	0.004711	0.003448	0.033521	0.0047	0.003442	25758	863	121	89	25222	373948	14.52	16597	0.64434
53	0.032913	0.004827	0.003865	0.03238	0.004816	0.003858	24685	799	119	95	24178	348727	14.13	15524	0.628878
54	0.034738	0.004287	0.003463	0.034145	0.004278	0.003457	23672	808	101	82	23176	324548	13.71	14510	0.61299
55	0.033428	0.00356	0.00389	0.032879	0.003553	0.003882	22680	746	81	88	22223	301373	13.29	13519	0.596073
56	0.03543	0.003731	0.004524	0.034814	0.003724	0.004513	21766	758	81	98	21297	279149	12.83	12605	0.579105
57	0.03594	0.003378	0.004851	0.035305	0.003372	0.00484	20829	735	70	101	20376	257852	12.38	11668	0.56017
58	0.034445	0.003306	0.004659	0.033862	0.003301	0.004648	19922	675	66	93	19506	237476	11.92	10761	0.540159
59	0.034145	0.003076	0.005424	0.033572	0.003071	0.005409	19089	641	59	103	18688	217970	11.42	9928	0.520094
60	0.034421	0.00313	0.005823	0.033839	0.003125	0.005807	18287	619	57	106	17896	199282	10.9	9126	0.499027
61	0.035014	0.002676	0.005735	0.034411	0.002673	0.005718	17505	602	47	100	17130	181387	10.36	8343	0.476643
62	0.035151	0.002702	0.006386	0.034544	0.002698	0.006366	16755	579	45	107	16390	164257	9.8	7594	0.45324
63	0.033512	0.002557	0.007379	0.03296	0.002554	0.007352	16025	528	41	118	15681	147867	9.23	6864	0.42831
64	0.036482	0.001965	0.007466	0.035829	0.001963	0.007439	15338	550	30	114	14991	132185	8.62	6177	0.402706
65	0.034741	0.002167	0.007644	0.034148	0.002165	0.007615	14644	500	32	112	14322	117194	8	5483	0.374411
66	0.035686	0.001896	0.007879	0.03506	0.001894	0.007848	14001	491	27	110	13687	102872	7.35	4840	0.345668
67	0.034709	0.001647	0.009527	0.034117	0.001645	0.009482	13374	456	22	127	13071	89185	6.67	4212	0.314977
68	0.035853	0.001158	0.008819	0.035222	0.001158	0.00878	12768	450	15	112	12480	76114	5.96	3607	0.282515
69	0.035343	0.001279	0.009783	0.034729	0.001278	0.009736	12192	423	16	119	11913	63634	5.22	3031	0.248582
70	0.03607	0.001007	0.011049	0.035431	0.001007	0.010989	11634	412	12	128	11358	51721	4.45	2473	0.212562
71	0.035138	0.0007	0.01154	0.034531	0.0007	0.011474	11082	383	8	127	10824	40363	3.64	1921	0.173357
72	0.034521	0.001077	0.011741	0.033935	0.001076	0.011673	10565	359	11	123	10318	29539	2.8	1404	0.132857
73	0.034701	0.000966	0.011362	0.034109	0.000965	0.011298	10072	344	10	114	9838	19221	1.91	910	0.090393
74	0.033136	0.00064	0.013009	0.032596	0.00064	0.012925	9605	313	6	124	9383	9383	0.98	443	0.046161
75	0	0	0	0	0	0	9161	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 1 CONT.

SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR MALES: CANADA, 1971

	LL			T			E			EVER			PRE		
AGE	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID
18	96187	99962	99976	2229365	2259396	2264008	22.29	22.59	22.64	73396	13333	4110	0.733956	0.133328	0.041105
19	90565	92220	92231	2133178	2159435	2164031	23.12	23.41	23.46	65770	13256	4063	0.71295	0.143697	0.044044
20	87345	88697	88746	2042613	2067214	2071800	23.01	23.28	23.34	62399	13197	4025	0.702829	0.148646	0.045339
21	84463	85523	85644	1955268	1978517	1983054	22.83	23.1	23.15	59524	13025	3952	0.694865	0.152052	0.046139
22	81841	82756	82935	1870805	1892994	1897409	22.55	22.82	22.87	57125	12746	3916	0.688685	0.153666	0.047205
23	79289	80083	80306	1788964	1810238	1814474	22.27	22.54	22.59	54910	12363	3890	0.683608	0.153913	0.048425
24	76645	77439	77718	1709675	1730155	1734168	21.99	22.26	22.31	52840	11880	3854	0.679739	0.152832	0.049578
25	73933	74605	74914	1633030	1652716	1656450	21.79	22.06	22.11	50660	11289	3820	0.676096	0.150658	0.050984
26	71216	71925	72235	1559097	1578110	1581536	21.58	21.84	21.89	48666	10638	3786	0.673558	0.14724	0.052407
27	68561	69177	69480	1487880	1506185	1509301	21.41	21.67	21.72	46595	9985	3754	0.670481	0.143679	0.054014
28	66003	66636	66949	1419320	1437009	1439821	21.2	21.46	21.5	44727	9349	3724	0.667952	0.139614	0.055621
29	63470	64062	64355	1353316	1370373	1372872	21.02	21.29	21.33	42811	8698	3699	0.665083	0.135124	0.057471
30	61043	61627	61911	1289847	1306311	1308517	20.83	21.09	21.13	41012	8084	3672	0.662238	0.130536	0.059298
31	58447	59239	59495	1228803	1244684	1246606	20.65	20.91	20.95	39240	7478	3634	0.659347	0.125655	0.061064
32	56001	56528	56778	1170356	1185445	1187111	20.61	20.87	20.9	37108	6930	3597	0.653347	0.122015	0.06334
33	53880	54395	54614	1114355	1128917	1130333	20.4	20.66	20.69	35517	6393	3561	0.650113	0.117022	0.065177
34	51877	52381	52600	1060475	1074522	1075719	20.15	20.42	20.44	34014	5920	3525	0.646406	0.112501	0.066992
35	49937	50405	50599	1008598	1022141	1023119	19.93	20.19	20.21	32528	5442	3486	0.642632	0.107515	0.068865
36	48098	48598	48775	958660	971736	972520	19.65	19.91	19.93	31168	5016	3450	0.638749	0.102804	0.070701
37	46287	46789	46944	910562	923138	923745	19.39	19.66	19.67	29774	4622	3409	0.633951	0.098407	0.072579
38	44563	45042	45193	864275	876349	876801	19.11	19.38	19.39	28418	4270	3366	0.628505	0.094432	0.074452
39	42899	43360	43497	819712	831307	831607	18.84	19.1	19.11	27112	3923	3322	0.623004	0.090157	0.076327
40	41316	41763	41895	776813	787946	788111	18.53	18.8	18.8	25873	3607	3278	0.617214	0.086038	0.078203
41	39745	40207	40325	735497	746183	746216	18.23	18.49	18.49	24667	3295	3230	0.611266	0.081659	0.080053
42	38189	38655	38760	695752	705976	705890	17.94	18.2	18.2	23450	3002	3174	0.60457	0.077409	0.08183
43	36672	37150	37244	657563	667321	667130	17.64	17.9	17.9	22254	2738	3119	0.597061	0.073455	0.083691
44	35233	35653	35739	620891	630171	629887	17.36	17.62	17.61	21054	2494	3063	0.588549	0.069721	0.085631
45	33843	34289	34358	585658	594518	594148	17.03	17.29	17.28	19976	2256	2997	0.580852	0.065611	0.087151
46	32491	32927	32992	551815	560229	559790	16.71	16.96	16.95	18881	2054	2932	0.571668	0.062177	0.088779
47	31166	31589	31647	519324	527302	526797	16.39	16.64	16.63	17807	1852	2861	0.562068	0.058459	0.090311
48	29889	30311	30356	488158	495713	495150	16.06	16.31	16.29	16775	1666	2792	0.551915	0.054816	0.091854
49	28657	29063	29106	458270	465402	464794	15.73	15.97	15.95	15764	1500	2715	0.540971	0.05147	0.093183
50	27493	27877	27911	429613	436339	435688	15.37	15.61	15.59	14796	1345	2647	0.529406	0.048122	0.094693
51	26389	26753	26775	402120	408462	407777	15	15.23	15.21	13885	1200	2570	0.517789	0.044733	0.095835
52	25326	25698	25714	375730	381709	381003	14.59	14.82	14.79	13033	1075	2489	0.505988	0.041732	0.09662
53	24285	24626	24637	350404	356012	355289	14.19	14.42	14.39	12170	954	2400	0.493007	0.038642	0.097229
54	23267	23621	23631	326118	331386	330651	13.78	14	13.97	11371	835	2305	0.480346	0.035274	0.097369
55	22307	22640	22636	302851	307765	307021	13.35	13.57	13.54	10562	734	2223	0.465705	0.032352	0.098017
56	21387	21725	21717	280544	285125	284384	12.89	13.1	13.07	9817	653	2135	0.451008	0.030008	0.098089
57	20461	20794	20778	259156	263400	262668	12.44	12.65	12.61	9059	572	2037	0.434918	0.027467	0.097785
58	19585	19890	19876	238695	242606	241889	11.98	12.18	12.14	8323	502	1936	0.417794	0.025191	0.097174
59	18769	19060	19038	219110	222717	222013	11.48	11.67	11.63	7649	436	1843	0.400685	0.022845	0.096563
60	17977	18258	18234	200341	203656	202975	10.96	11.14	11.1	7008	377	1740	0.383229	0.020642	0.095156
61	17203	17481	17455	182364	185398	184741	10.42	10.59	10.55	6389	320	1634	0.365001	0.0183	0.093342
62	16466	16733	16702	165160	167917	167287	9.86	10.02	9.98	5787	274	1534	0.345373	0.016326	0.091542
63	15761	16004	15966	148694	151184	150585	9.28	9.43	9.4	5208	228	1427	0.325001	0.014249	0.089059
64	15063	15323	15281	132934	135180	134619	8.67	8.81	8.78	4680	187	1309	0.305121	0.012219	0.085367
65	14394	14628	14588	117871	119857	119338	8.05	8.18	8.15	4130	157	1195	0.282049	0.010742	0.08162
66	13755	13988	13946	103477	105229	104750	7.39	7.52	7.48	3630	126	1084	0.259291	0.008971	0.077405
67	13145	13363	13310	89721	91242	90804	6.71	6.82	6.79	3139	99	974	0.234749	0.007409	0.072819
68	12544	12761	12712	76576	77879	77494	6	6.1	6.07	2683	77	847	0.21014	0.006037	0.066339
69	11980	12184	12132	64032	65118	64782	5.25	5.34	5.31	2233	62	735	0.18319	0.00511	0.060281
70	11428	11628	11570	52052	52934	52649	4.47	4.55	4.53	1810	47	616	0.155578	0.004015	0.052969
71	10891	11078	11019	40624	41306	41079	3.67	3.73	3.71	1398	35	488	0.126129	0.003158	0.04407
72	10386	10559	10503	29733	30227	30060	2.81	2.86	2.85	1015	27	361	0.096085	0.002578	0.034193
73	9900	10067	10015	19348	19668	19557	1.92	1.95	1.94	657	16	238	0.065194	0.001576	0.023624
74	9448	9601	9542	9448	9601	9542	0.98	1	0.99	313	6	124	0.032596	0.00064	0.012925
75	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 2.

SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR FEMALES: CANADA, 1971

	M			Q				D							
AGE	SEP	DIV	WID	SEP	DIV	WID	L	SEP	DIV	WID	LL	T	E	EVER	PRE
18	0.033333	0.001918	0.001582	0.032787	0.001916	0.001581	100000	3279	192	158	98186	1981399	19.81	95419	0.954186
19	0.030989	0.003213	0.001413	0.030516	0.003208	0.001412	96372	2941	309	136	94679	1883213	19.54	91790	0.952461
20	0.032689	0.0039	0.001154	0.032163	0.003892	0.001153	92985	2991	362	107	91256	1788534	19.23	88404	0.95073
21	0.034143	0.005808	0.00115	0.03357	0.005791	0.001149	89526	3005	518	103	87712	1697279	18.96	84944	0.948826
22	0.034618	0.007448	0.000915	0.034029	0.007421	0.000914	85899	2923	637	79	84079	1609567	18.74	81318	0.946665
23	0.036972	0.00881	0.000989	0.036301	0.008771	0.000988	82260	2986	721	81	80365	1525487	18.54	77679	0.944306
24	0.035668	0.009253	0.001265	0.035043	0.00921	0.001264	78471	2750	723	99	76685	1445122	18.42	73890	0.941617
25	0.037078	0.010171	0.001066	0.036403	0.010119	0.001066	74899	2727	758	80	73117	1368436	18.27	70318	0.938832
26	0.03557	0.009311	0.000995	0.034948	0.009268	0.000994	71335	2493	661	71	69722	1295319	18.16	66753	0.935776
27	0.037631	0.00996	0.000921	0.036936	0.00991	0.00092	68110	2516	675	63	66483	1225597	17.99	63528	0.932735
28	0.036494	0.009649	0.001199	0.03584	0.009602	0.001198	64856	2324	623	78	63344	1159114	17.87	60275	0.929361
29	0.043307	0.009459	0.001256	0.042389	0.009414	0.001255	61831	2621	582	78	60191	1095770	17.72	57250	0.925905
30	0.03732	0.009615	0.001322	0.036636	0.009569	0.001321	58551	2145	560	77	57159	1035579	17.69	53969	0.921753
31	0.041769	0.009132	0.001268	0.040914	0.009091	0.001267	55768	2282	507	71	54338	978419	17.54	51187	0.917849
32	0.037231	0.008169	0.001438	0.03655	0.008135	0.001437	52909	1934	430	76	51689	924081	17.47	48327	0.913409
33	0.038015	0.007577	0.00129	0.037306	0.007548	0.001289	50468	1883	381	65	49304	872393	17.29	45887	0.909222
34	0.036895	0.007859	0.001729	0.036227	0.007828	0.001727	48140	1744	377	83	47038	823089	17.1	43558	0.904831
35	0.037964	0.007733	0.001585	0.037256	0.007703	0.001584	45936	1711	354	73	44867	776051	16.89	41354	0.900265
36	0.038145	0.007426	0.001886	0.037431	0.007398	0.001884	43798	1639	324	83	42775	731184	16.69	39216	0.895396
37	0.038482	0.00684	0.002258	0.037756	0.006817	0.002255	41752	1576	285	94	40774	688410	16.49	37170	0.89027
38	0.039728	0.006806	0.002545	0.038954	0.006783	0.002542	39797	1550	270	101	38836	647636	16.27	35215	0.884879
39	0.039844	0.006722	0.002843	0.039065	0.0067	0.002839	37875	1480	254	108	36955	608800	16.07	33294	0.879039
40	0.040047	0.006977	0.00277	0.039261	0.006952	0.002766	36034	1415	251	100	35152	571845	15.87	31453	0.87286
41	0.041023	0.006706	0.003122	0.040198	0.006683	0.003117	34269	1378	229	107	33413	536693	15.66	29688	0.866312
42	0.040378	0.006046	0.003487	0.039579	0.006028	0.003481	32556	1289	196	113	31757	503280	15.46	27975	0.859276
43	0.041463	0.005785	0.003864	0.040621	0.005769	0.003857	30958	1258	179	119	30180	471523	15.23	26376	0.852011
44	0.040692	0.005831	0.004614	0.039881	0.005814	0.004603	29402	1173	171	135	28663	441343	15.01	24821	0.844182
45	0.041212	0.005717	0.004765	0.04038	0.0057	0.004754	27923	1128	159	133	27214	412680	14.78	23342	0.83593
46	0.041071	0.004981	0.005373	0.040245	0.004969	0.005358	26504	1067	132	142	25834	385467	14.54	21923	0.827143
47	0.039836	0.004772	0.005563	0.039058	0.00476	0.005548	25164	983	120	140	24543	359633	14.29	20582	0.817935
48	0.040388	0.004436	0.006461	0.039588	0.004426	0.006441	23921	947	106	154	23318	335090	14.01	19340	0.808481
49	0.04017	0.004129	0.007089	0.039379	0.00412	0.007064	22714	894	94	160	22140	311772	13.73	18133	0.798304
50	0.038888	0.004525	0.007922	0.038146	0.004515	0.007891	21566	823	97	170	21021	289632	13.43	16985	0.787563
51	0.039554	0.003751	0.008889	0.038787	0.003744	0.00885	20476	794	77	181	19950	268611	13.12	15894	0.776252
52	0.040285	0.003495	0.00979	0.039489	0.003489	0.009743	19424	767	68	189	18912	248662	12.8	14842	0.764133
53	0.038462	0.003053	0.010622	0.037736	0.003048	0.010566	18400	694	56	194	17927	229750	12.49	13818	0.751006
54	0.037734	0.002813	0.011843	0.037035	0.00281	0.011774	17455	646	49	206	17004	211823	12.14	12873	0.737528
55	0.037499	0.002782	0.012545	0.036808	0.002778	0.012467	16554	609	46	206	16123	194818	11.77	11972	0.723242
56	0.037594	0.002281	0.013802	0.036901	0.002279	0.013708	15692	579	36	215	15277	178695	11.39	11111	0.708045
57	0.036847	0.002237	0.014524	0.03618	0.002234	0.01442	14862	538	33	214	14470	163418	11	10281	0.691742
58	0.035483	0.002028	0.016766	0.034864	0.002026	0.016627	14077	491	29	234	13700	148948	10.58	9496	0.674547
59	0.036716	0.001805	0.018706	0.036055	0.001803	0.018533	13324	480	24	247	12948	135248	10.15	8742	0.656145
60	0.035306	0.001856	0.019464	0.034694	0.001854	0.019276	12572	436	23	242	12221	122300	9.73	7991	0.635596
61	0.034962	0.001396	0.021696	0.034361	0.001395	0.021463	11870	408	17	255	11531	110079	9.27	7289	0.614051
62	0.033458	0.001381	0.022936	0.032907	0.00138	0.022676	11191	368	15	254	10873	98548	8.81	6610	0.590627
63	0.033625	0.001021	0.023701	0.033069	0.001021	0.023423	10554	349	11	247	10250	87675	8.31	5972	0.565899
64	0.03327	0.001043	0.026939	0.032726	0.001043	0.026581	9947	326	10	264	9647	77425	7.78	5365	0.539409
65	0.032881	0.000848	0.029975	0.032349	0.000847	0.029532	9347	302	8	276	9053	67778	7.25	4765	0.509827
66	0.033843	0.00096	0.03084	0.03328	0.00096	0.030372	8760	292	8	266	8477	58725	6.7	4179	0.477022
67	0.029917	0.000688	0.03402	0.029477	0.000688	0.033451	8194	242	6	274	7934	50248	6.13	3613	0.440898
68	0.030309	0.000437	0.038529	0.029856	0.000437	0.037801	7673	229	3	290	7412	42314	5.51	3092	0.402914
69	0.030074	0.000313	0.038089	0.029629	0.000313	0.037377	7150	212	2	267	6910	34902	4.88	2569	0.359285
70	0.030206	0.000421	0.03789	0.029756	0.000421	0.037186	6669	198	3	248	6444	27993	4.2	2088	0.313039
71	0.02788	0.000379	0.042366	0.027497	0.000379	0.041487	6220	171	2	258	6004	21548	3.46	1638	0.263421
72	0.027018	0.000356	0.044854	0.026658	0.000356	0.04387	5788	154	2	254	5583	15544	2.69	1207	0.208522
73	0.02424	0.000189	0.050981	0.02395	0.000189	0.049714	5378	129	1	267	5180	9961	1.85	797	0.148139
74	0.027173	0.000197	0.054658	0.026809	0.000197	0.053204	4981	134	1	265	4781	4781	0.96	400	0.08021
75	0	0	0	0	0	0	4581	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 2 CONT. SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR FEMALES: CANADA, 1971

	LL			T			E			EVER			PRE		
AGE	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID
18	98361	99904	99921	1992408	2022725	2024482	19.92	20.23	20.24	73401	12766	9252	0.734006	0.127664	0.092516
19	94901	96217	96304	1894047	1922821	1924561	19.65	19.95	19.97	70122	12575	9093	0.72762	0.130483	0.094359
20	91490	92805	92932	1799146	1826604	1828258	19.35	19.64	19.66	67181	12266	8957	0.722489	0.13191	0.096331
21	88023	89266	89474	1707656	1733799	1735326	19.07	19.37	19.38	64190	11904	8850	0.717005	0.132965	0.098856
22	84437	85580	85860	1619633	1644533	1645852	18.86	19.14	19.16	61185	11385	8747	0.71229	0.132543	0.101832
23	80767	81899	82219	1535195	1558952	1559992	18.66	18.95	18.96	58262	10748	8669	0.708266	0.130658	0.105382
24	77096	78110	78421	1454429	1477053	1477773	18.53	18.82	18.83	55276	10026	8587	0.70441	0.127772	0.109434
25	73536	74520	74859	1377332	1398944	1399351	18.39	18.68	18.68	52526	9304	8488	0.701287	0.124216	0.113329
26	70088	71004	71299	1303796	1324423	1324492	18.28	18.57	18.57	49799	8546	8408	0.698106	0.119798	0.117872
27	66852	67772	68078	1233708	1253419	1253192	18.11	18.4	18.4	47306	7885	8338	0.694559	0.115763	0.122413
28	63694	64545	64818	1166856	1185647	1185114	17.99	18.28	18.27	44791	7210	8275	0.690611	0.111163	0.127587
29	60521	61540	61793	1103162	1121102	1120296	17.84	18.13	18.12	42466	6587	8197	0.686804	0.106529	0.132572
30	57478	58271	58512	1042641	1059561	1058504	17.81	18.1	18.08	39845	6005	8119	0.680523	0.102556	0.138674
31	54627	55515	55733	985163	1001291	999992	17.67	17.95	17.93	37700	5444	8042	0.676015	0.097627	0.144207
32	51942	52693	52871	930536	945776	944259	17.59	17.88	17.85	35418	4937	7971	0.669423	0.093321	0.150665
33	49527	50278	50436	878594	893083	891388	17.41	17.7	17.66	33484	4507	7895	0.663475	0.089304	0.156443
34	47268	47951	48098	829067	842805	840952	17.22	17.51	17.47	31602	4126	7830	0.65646	0.085711	0.162659
35	45080	45759	45899	781799	794853	792854	17.02	17.3	17.26	29858	3749	7747	0.649991	0.08162	0.168654
36	42978	43636	43756	736719	749095	746955	16.82	17.1	17.05	28146	3395	7674	0.642646	0.077525	0.175225
37	40963	41609	41705	693741	705459	703199	16.62	16.9	16.84	26507	3071	7592	0.634872	0.073563	0.181835
38	39021	39662	39746	652778	663850	661494	16.4	16.68	16.62	24931	2787	7498	0.626451	0.070025	0.188402
39	37135	37748	37821	613756	624188	621748	16.2	16.48	16.42	23380	2517	7397	0.617299	0.066451	0.195289
40	35327	35909	35984	576621	586440	583927	16	16.27	16.2	21901	2263	7289	0.607775	0.062804	0.202282
41	33581	34155	34216	541294	550531	547942	15.8	16.06	15.99	20486	2013	7189	0.597793	0.058728	0.209791
42	31912	32458	32499	507713	516376	513726	15.6	15.86	15.78	19108	1784	7083	0.586941	0.054783	0.217551
43	30329	30869	30898	475802	483918	481227	15.37	15.63	15.54	17820	1587	6969	0.575618	0.051273	0.225121
44	28816	29317	29335	445473	453049	450329	15.15	15.41	15.32	16562	1409	6850	0.563301	0.047912	0.23297
45	27360	27844	27857	416657	423733	420994	14.92	15.17	15.08	15390	1238	6715	0.551141	0.044328	0.240461
46	25971	26438	26433	389297	395889	393137	14.69	14.94	14.83	14262	1079	6582	0.538116	0.040696	0.248331
47	24672	25104	25094	363326	369451	366704	14.44	14.68	14.57	13196	947	6440	0.524391	0.03763	0.255915
48	23448	23868	23844	338654	344347	341610	14.16	14.39	14.28	12213	827	6300	0.510536	0.034576	0.263369
49	22267	22668	22634	315206	320478	317766	13.88	14.11	13.99	11266	721	6146	0.495972	0.031752	0.27058
50	21155	21517	21481	292939	297811	295132	13.58	13.81	13.69	10371	628	5986	0.480909	0.029103	0.27755
51	20079	20437	20385	271784	276293	273651	13.27	13.49	13.36	9549	530	5815	0.466337	0.025897	0.284017
52	19040	19390	19329	251706	255856	253266	12.96	13.17	13.04	8754	454	5634	0.450708	0.023353	0.290072
53	18052	18372	18302	232665	236466	233937	12.65	12.85	12.71	7987	386	5445	0.434105	0.02097	0.295931
54	17132	17430	17352	214613	218095	215634	12.3	12.49	12.35	7293	330	5251	0.417824	0.018892	0.300812
55	16249	16531	16451	197481	200664	198282	11.93	12.12	11.98	6647	281	5045	0.401514	0.016958	0.30477
56	15403	15674	15585	181232	184133	181831	11.55	11.73	11.59	6037	235	4839	0.384733	0.014959	0.308354
57	14593	14846	14755	165829	168459	166247	11.16	11.33	11.19	5458	199	4624	0.367255	0.013388	0.311099
58	13832	14063	13960	151236	153613	151492	10.74	10.91	10.76	4921	166	4409	0.349542	0.011776	0.313229
59	13083	13312	13200	137404	139551	137532	10.31	10.47	10.32	4430	137	4175	0.332471	0.010302	0.313373
60	12354	12561	12451	124321	126239	124331	9.89	10.04	9.89	3949	113	3928	0.31413	0.009006	0.31246
61	11667	11862	11743	111967	113678	111880	9.43	9.58	9.43	3513	90	3686	0.295958	0.007574	0.310518
62	11007	11184	11064	100300	101816	100137	8.96	9.1	8.95	3105	73	3431	0.277474	0.006555	0.306598
63	10379	10548	10430	89293	90632	89073	8.46	8.59	8.44	2737	58	3177	0.25934	0.005488	0.301072
64	9784	9942	9815	78914	80084	78643	7.93	8.05	7.91	2388	47	2930	0.240078	0.00474	0.294591
65	9195	9343	9209	69130	70142	68828	7.4	7.5	7.36	2062	37	2666	0.22067	0.003934	0.285223
66	8614	8756	8627	59934	60800	59619	6.84	6.94	6.81	1760	29	2390	0.200924	0.003294	0.272804
67	8073	8191	8057	51320	52044	50992	6.26	6.35	6.22	1469	20	2124	0.179224	0.002495	0.259178
68	7558	7671	7528	43246	43852	42935	5.64	5.72	5.6	1227	15	1850	0.159921	0.001931	0.241062
69	7045	7149	7017	35688	36181	35407	4.99	5.06	4.95	998	11	1560	0.139569	0.001603	0.218114
70	6570	6668	6545	28643	29032	28390	4.29	4.35	4.26	786	9	1292	0.117875	0.001383	0.193781
71	6134	6219	6091	22073	22364	21845	3.55	3.6	3.51	588	6	1044	0.094483	0.001031	0.167907
72	5711	5787	5661	15939	16145	15754	2.75	2.79	2.72	417	4	786	0.071979	0.000701	0.135842
73	5314	5378	5244	10228	10358	10093	1.9	1.93	1.88	262	2	532	0.048779	0.000371	0.098989
74	4914	4980	4848	4914	4980	4848	0.99	1	0.97	134	1	265	0.026809	0.000197	0.053204
75	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 3.

SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR MALES: NEWFOUNDLAND, 1971

	M			O				D							
AGE	SEP	DIV	WID	SEP	DIV	WID	L	SEP	DIV	WID	LL	Y	E	EVER	PRE
18	0.066667	0	0	0.064516	0	0	100000	6452	0	0	96774	3653931	36.54	68213	0.682125
19	0.028571	0	0	0.028169	0	0	93548	2635	0	0	92231	3557156	38.02	61761	0.660203
20	0.007299	0	0	0.007273	0	0	90913	661	0	0	90583	3464926	38.11	59126	0.650354
21	0.012876	0	0.000813	0.012795	0	0.000813	90252	1159	0	73	89638	3374343	37.39	58465	0.647792
22	0.006006	0.001201	0.000529	0.005988	0.0012	0.000529	89024	533	107	47	88681	3284705	36.9	57237	0.642934
23	0.00885	0.000885	0	0.008811	0.000885	0	88337	778	78	0	87909	3196024	36.18	56550	0.640157
24	0.005703	0.002281	0	0.005687	0.002279	0	87481	499	199	0	87132	3108116	35.53	55693	0.636634
25	0.008757	0.002102	0.00032	0.008718	0.002099	0.00032	86784	757	182	28	86300	3020983	34.81	54996	0.633716
26	0.011385	0.003036	0.00056	0.011321	0.003031	0.00056	85817	972	260	48	85177	2934683	34.2	54030	0.629591
27	0.010101	0.00303	0.000289	0.01005	0.003026	0.000289	84537	850	256	24	83972	2849506	33.71	52750	0.623984
28	0.007519	0.003383	0.000325	0.007491	0.003378	0.000325	83408	625	282	27	82941	2765533	33.16	51620	0.61889
29	0.007299	0.00219	0.000342	0.007273	0.002187	0.000342	82474	600	180	28	82070	2682592	32.53	50687	0.614576
30	0.016563	0.002484	0.000647	0.016427	0.002481	0.000647	81666	1342	203	53	80867	2600523	31.84	49878	0.61076
31	0.005792	0.002317	0.000743	0.005775	0.002314	0.000743	80069	462	185	60	79715	2519656	31.47	48281	0.602997
32	0.011952	0.001594	0	0.011881	0.001592	0	79361	943	126	0	78827	2439941	30.74	47574	0.599459
33	0.00998	0.002395	0.001188	0.00993	0.002392	0.001187	78292	777	187	93	77763	2361114	30.16	46505	0.593989
34	0.008621	0.003879	0.000758	0.008584	0.003872	0.000757	77234	663	299	58	76724	2283351	29.56	45447	0.588428
35	0.008163	0.002041	0.000429	0.00813	0.002039	0.000429	76214	620	155	33	75810	2206627	28.95	44426	0.582918
36	0.012987	0	0.002096	0.012903	0	0.002094	75406	973	0	158	74841	2130817	28.26	43619	0.57845
37	0.008602	0.00172	0.002179	0.008565	0.001719	0.002176	74275	636	128	162	73812	2055976	27.68	42488	0.572032
38	0.010753	0.00043	0.000437	0.010695	0.00043	0.000437	73350	784	32	32	72926	1982164	27.02	41562	0.566632
39	0.011062	0.001327	0.000907	0.011001	0.001327	0.000907	72502	798	96	66	72022	1909238	26.33	40714	0.561562
40	0.011186	0.00179	0.001304	0.011123	0.001788	0.001303	71542	796	128	93	71034	1837216	25.68	39755	0.555682
41	0.010989	0.001758	0.002273	0.010929	0.001757	0.00227	70525	771	124	160	69998	1766182	25.04	38738	0.549275
42	0.014019	0.001402	0.000901	0.013921	0.001401	0.0009	69470	967	97	63	68907	1696184	24.42	37683	0.542432
43	0.011574	0.001389	0.000451	0.011507	0.001388	0.000451	68343	786	95	31	67887	1627278	23.81	36556	0.534887
44	0.018059	0.001806	0.002294	0.017897	0.001804	0.002291	67431	1207	122	154	66690	1559390	23.13	35644	0.528595
45	0.01559	0.000891	0.001918	0.01547	0.00089	0.001917	65948	1020	59	126	65346	1492700	22.63	34161	0.517994
46	0.01269	0.00203	0.002778	0.01261	0.002028	0.002774	64743	816	131	180	64179	1427355	22.05	32956	0.509021
47	0.009828	0.001966	0.00133	0.00978	0.001964	0.001329	63616	622	125	85	63200	1363175	21.43	31828	0.50032
48	0.014019	0.000467	0.004156	0.013921	0.000467	0.004147	62784	874	29	260	62202	1299976	20.71	30997	0.493701
49	0.013575	0.002262	0.002558	0.013483	0.00226	0.002554	61620	831	139	157	61057	1237773	20.09	29833	0.48414
50	0.015	0.001	0.003406	0.014888	0.001	0.003401	60493	901	60	206	59909	1176717	19.45	28705	0.474525
51	0.010799	0.000432	0.003756	0.010741	0.000432	0.003749	59326	637	26	222	58883	1116808	18.82	27539	0.46419
52	0.014252	0.00095	0.002463	0.014151	0.00095	0.00246	58441	827	55	144	57928	1057924	18.1	26653	0.456073
53	0.010101	0.00101	0.003175	0.01005	0.00101	0.00317	57414	577	58	182	57006	999997	17.42	25627	0.446351
54	0.013889	0.001111	0.001995	0.013793	0.00111	0.001993	56597	781	63	113	56119	942991	16.66	24810	0.438359
55	0.022284	0	0.004301	0.022039	0	0.004292	55641	1226	0	239	54909	886871	15.94	23854	0.428706
56	0.010101	0.000505	0.005831	0.01005	0.000505	0.005814	54176	544	27	315	53733	831963	15.36	22389	0.413257
57	0.015504	0.002067	0.005263	0.015385	0.002065	0.005249	53289	820	110	280	52684	778230	14.6	21502	0.403493
58	0.011299	0.000565	0.0032	0.011236	0.000565	0.003195	52080	585	29	166	51689	725546	13.93	20292	0.389638
59	0.01506	0.000602	0.004865	0.014948	0.000602	0.004853	51299	767	31	249	50775	673856	13.14	19511	0.380346
60	0.017964	0	0.005373	0.017804	0	0.005359	50252	895	0	269	49670	623081	12.4	18465	0.36744
61	0.009288	0.000619	0.007524	0.009245	0.000619	0.007495	49088	454	30	368	48662	573411	11.68	17301	0.352441
62	0.017986	0.000719	0.005195	0.017825	0.000719	0.005181	48236	860	35	250	47664	524749	10.88	16449	0.341001
63	0.015385	0.001538	0.005536	0.015267	0.001537	0.005521	47092	719	72	260	46566	477085	10.13	15304	0.324986
64	0.016393	0	0.010853	0.01626	0	0.010794	46040	749	0	497	45417	430519	9.35	14253	0.309571
65	0.017937	0.002691	0.007469	0.017778	0.002687	0.007441	44795	796	120	333	44170	385102	8.6	13007	0.290373
66	0.022321	0	0.004484	0.022075	0	0.004474	43549	961	0	195	42967	340932	7.83	11757	0.270002
67	0.015957	0	0.010714	0.015831	0	0.010657	42388	671	0	452	41827	297966	7.03	10601	0.250092
68	0.025381	0.001015	0.008696	0.025063	0.001015	0.008658	41266	1034	42	357	40549	256139	6.21	9478	0.229688
69	0.016129	0	0.012308	0.016	0	0.012232	39832	637	0	487	39270	215590	5.41	8045	0.201968
70	0.021978	0	0.012621	0.021739	0	0.012542	38708	841	0	485	38044	176320	4.56	6920	0.178783
71	0.018634	0	0.016327	0.018462	0	0.016194	37381	690	0	605	36733	138275	3.7	5593	0.149631
72	0.035714	0	0.008205	0.035088	0	0.008172	36085	1286	0	295	35305	101542	2.81	4298	0.119103
73	0.029197	0	0.013095	0.028777	0	0.01301	34524	984	0	449	33803	66238	1.92	2737	0.079273
74	0.014085	0	0.025455	0.013986	0	0.025135	33082	463	0	831	32435	32435	0.98	1294	0.039121
75	0	0	0	0	0	0	31787	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 3 CONT.   SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR MALES: NEWFOUNDLAND, 1971

	L			T			E			EVER			PRE		
AGE	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID
18	98774	100000	100000	3661509	3685654	3682762	36.62	36.86	36.83	52898	4765	10550	0.528976	0.04765	0.105499
19	92231	93540	93540	3564814	3585654	3582762	38.11	38.33	38.3	46446	4765	10550	0.496492	0.050937	0.112774
20	90583	90913	90913	3472583	3492106	3489214	38.2	38.41	38.38	43811	4765	10550	0.481898	0.052413	0.116043
21	89675	90252	90215	3382000	3401193	3398300	37.47	37.69	37.65	43150	4765	10550	0.478102	0.052797	0.116893
22	88750	88971	89001	3292326	3310941	3308085	36.98	37.19	37.16	41995	4765	10477	0.471727	0.053525	0.117682
23	87940	88290	88337	3203568	3221970	3219085	36.27	36.47	36.44	41462	4658	10429	0.469361	0.052732	0.118064
24	87232	87381	87491	3115620	3133672	3130747	35.61	35.82	35.79	40684	4580	10429	0.46506	0.052355	0.11922
25	86409	86693	86770	3028389	3046291	3043267	34.9	35.1	35.07	40186	4381	10429	0.463061	0.050478	0.120177
26	85331	85687	85793	2941983	2959599	2956497	34.28	34.49	34.45	39430	4198	10402	0.45946	0.048924	0.121207
27	84113	84410	84525	2856652	2873912	2870704	33.79	34	33.96	38458	3938	10354	0.454923	0.046587	0.122474
28	83095	83267	83394	2772539	2789502	2786179	33.24	33.44	33.4	37608	3683	10329	0.450899	0.044151	0.123839
29	82174	82304	82460	2689444	2706235	2702785	32.61	32.81	32.77	36984	3401	10302	0.448428	0.041235	0.124913
30	80995	81564	81639	2607270	2623852	2620325	31.93	32.13	32.09	36384	3220	10274	0.445523	0.039434	0.125804
31	79837	79976	80039	2526275	2542287	2538686	31.55	31.75	31.71	35042	3018	10221	0.437654	0.03769	0.127653
32	78890	79298	79361	2446438	2462311	2458647	30.83	31.03	30.98	34580	2833	10161	0.435728	0.035691	0.128041
33	77803	78198	78246	2367548	2383013	2379286	30.24	30.44	30.39	33637	2706	10161	0.429635	0.034565	0.129789
34	76803	77085	77205	2289645	2304815	2301040	29.65	29.84	29.79	32860	2519	10069	0.425453	0.032613	0.130363
35	75904	76136	76197	2212742	2227730	2223835	29.03	29.23	29.18	32197	2220	10010	0.422451	0.029126	0.131341
36	74920	75406	75327	2136838	2151994	2147637	28.34	28.53	28.48	31577	2064	9977	0.418758	0.027377	0.132314
37	73957	74211	74194	2061918	2076188	2072310	27.76	27.95	27.9	30604	2064	9819	0.412035	0.027794	0.132203
38	72957	73334	73334	1987961	2001976	1998116	27.1	27.29	27.24	29968	1937	9658	0.40856	0.026404	0.131667
39	72103	72454	72469	1915003	1928642	1924782	26.41	26.6	26.55	29183	1905	9626	0.402519	0.026278	0.132766
40	71144	71470	71496	1842900	1856189	1852313	25.76	25.95	25.89	28386	1809	9560	0.396769	0.025286	0.133627
41	70140	70463	70445	1771756	1784711	1780818	25.12	25.31	25.25	27590	1681	9467	0.391206	0.023837	0.134232
42	68987	69422	69439	1701616	1714247	1710373	24.49	24.68	24.62	26819	1557	9307	0.386051	0.022415	0.133965
43	67950	68296	68320	1632630	1644826	1640934	23.89	24.07	24.01	25852	1460	9244	0.378266	0.021361	0.135259
44	66820	67370	67354	1564679	1576530	1572605	23.2	23.38	23.32	25066	1365	9213	0.37172	0.020243	0.136631
45	65430	65919	65885	1497851	1509159	1505251	22.71	22.88	22.82	23859	1243	9059	0.361779	0.018854	0.137361
46	64335	64677	64653	1432413	1443240	1439366	22.12	22.29	22.23	22839	1185	8932	0.352757	0.018298	0.137966
47	63305	63553	63573	1368078	1378963	1374713	21.51	21.67	21.61	22022	1053	8753	0.346175	0.016558	0.137588
48	62347	62769	62654	1304774	1315010	1311140	20.78	20.94	20.88	21400	928	8668	0.340851	0.014787	0.138064
49	61209	61991	61542	1242427	1252240	1248486	20.16	20.32	20.26	20526	899	8408	0.333104	0.01459	0.136445
50	60042	60463	60390	1181222	1190690	1186944	19.53	19.68	19.62	19695	760	8250	0.325578	0.01256	0.136387
51	59007	59313	59215	1121180	1130227	1126555	18.9	19.05	18.99	18794	699	8045	0.3168	0.011788	0.135602
52	58027	58413	58369	1062172	1070914	1067340	18.18	18.32	18.26	18157	674	7822	0.310695	0.011528	0.13385
53	57126	57385	57323	1004145	1012501	1008971	17.49	17.63	17.57	17330	618	7679	0.301845	0.010768	0.133739
54	56207	56566	56541	947019	955116	951647	16.73	16.88	16.81	16753	560	7497	0.296006	0.009899	0.132454
55	55020	55641	55522	890812	898550	895106	16.01	16.15	16.09	15973	497	7384	0.287064	0.00894	0.132703
56	53904	54162	54019	835784	842908	839585	15.43	15.56	15.5	14746	497	7145	0.272192	0.009181	0.131884
57	52879	53234	53149	781880	788746	785566	14.67	14.8	14.74	14202	470	6830	0.266504	0.008821	0.128168
58	51787	52065	51996	729001	735512	732417	14	14.12	14.06	13382	360	6550	0.256952	0.006913	0.125773
59	50915	51283	51174	677214	683447	680420	13.2	13.32	13.26	12797	331	6384	0.249457	0.006445	0.124445
60	49805	50252	50117	626298	632163	629246	12.46	12.58	12.52	12030	300	6135	0.239394	0.005964	0.122082
61	48861	49073	48904	578493	581911	579128	11.74	11.85	11.8	11135	300	5866	0.226844	0.006105	0.119491
62	47806	48219	48111	527632	532838	530224	10.94	11.05	10.99	10682	269	5498	0.221443	0.005583	0.113975
63	46732	47055	46962	479826	484620	482113	10.19	10.29	10.24	9822	235	5248	0.208566	0.004982	0.111437
64	45866	46040	45792	433094	437564	435152	9.41	9.5	9.45	9103	162	4988	0.197713	0.003524	0.108335
65	44396	44734	44628	387428	391524	389360	8.65	8.74	8.69	8354	162	4491	0.186498	0.003622	0.100253
66	43064	43545	43447	343032	346790	344732	7.88	7.96	7.92	7558	42	4157	0.173564	0.000962	0.095476
67	42093	42380	42163	299968	303245	301285	7.08	7.15	7.11	6597	42	3963	0.155621	0.000988	0.093484
68	40749	41245	41087	257915	260857	259122	6.25	6.32	6.28	5925	42	3511	0.143593	0.001015	0.08508
69	39514	39832	39589	217166	219612	218035	5.45	5.51	5.47	4891	0	3154	0.122796	0	0.079172
70	38287	38708	38465	177653	179780	178447	4.59	4.64	4.61	4254	0	2666	0.109898	0	0.068885
71	37036	37389	37078	139366	141072	139982	3.73	3.77	3.74	3412	0	2181	0.091289	0	0.058343
72	35452	36085	35938	102330	103691	102903	2.84	2.87	2.85	2722	0	1576	0.075442	0	0.043661
73	34028	34524	34300	66870	67606	66966	1.94	1.96	1.94	1456	0	1281	0.042179	0	0.037094
74	32850	33082	32666	32850	33082	32666	0.99	1	0.99	463	0	831	0.013986	0	0.025135
75	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 4.

SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR FEMALES: NEWFOUNDLAND, 1971

	M			Q				D							
AGE	SEP	DIV	WID	SEP	DIV	WID	L	SEP	DIV	WID	LL	T	E	EVER	PRE
18	0.011834	0	0	0.011765	0	0	100000	1176	0	0	99412	3344879	33.45	82248	0.822479
19	0.00813	0.000813	0.000858	0.008097	0.000813	0.000858	98824	800	80	85	98341	3245467	32.84	81071	0.820365
20	0.010582	0.001587	0	0.010526	0.001586	0	97858	1030	155	0	97266	3147126	32.16	80106	0.818593
21	0.010225	0.000818	0.000885	0.010173	0.000818	0.000885	96673	983	79	86	96099	3049861	31.55	78921	0.816369
22	0.01049	0.001049	0.00038	0.010435	0.001048	0.00038	95525	997	100	36	94958	2953762	30.92	77773	0.814162
23	0.0128	0.00192	0.001051	0.012719	0.001918	0.00105	94392	1201	181	99	93651	2858804	30.29	76640	0.811931
24	0.009804	0.003081	0.000759	0.009756	0.003076	0.000759	92911	906	286	70	92280	2765152	29.76	75159	0.808934
25	0.015919	0.004342	0.001347	0.015793	0.004332	0.001346	91648	1447	397	123	90664	2672873	29.16	73896	0.806301
26	0.01461	0.003247	0.000752	0.014504	0.003241	0.000752	89680	1301	291	67	88851	2582208	28.79	71928	0.802051
27	0.018836	0.00274	0.00073	0.01866	0.002736	0.00073	88022	1642	241	64	87048	2493357	28.33	70269	0.79832
28	0.014563	0.001294	0.000828	0.014458	0.001294	0.000828	86074	1244	111	71	85360	2406310	27.96	68322	0.793757
29	0.016729	0.00223	0.000772	0.01659	0.002228	0.000772	84647	1404	189	65	83818	2320949	27.42	66895	0.79028
30	0.015748	0.005118	0.001195	0.015625	0.005105	0.001195	82989	1297	424	99	82079	2237131	26.96	65237	0.78609
31	0.015842	0.001584	0	0.015717	0.001583	0	81169	1276	128	0	80467	2155052	26.55	63417	0.781295
32	0.015152	0.001136	0.001293	0.015038	0.001136	0.001292	79765	1199	91	103	79068	2074585	26.01	62013	0.777444
33	0.015021	0.001717	0.001224	0.014909	0.001715	0.001224	78372	1168	134	96	77672	1995517	25.46	60620	0.773488
34	0.020964	0.000419	0.001732	0.020747	0.000419	0.00173	76973	1597	32	133	76092	1917844	24.92	59221	0.769372
35	0.019608	0.001307	0.00129	0.019417	0.001306	0.001289	75211	1460	98	97	74383	1841752	24.49	57459	0.763968
36	0.017467	0.00131	0.003441	0.017316	0.001309	0.003435	73555	1274	96	253	72744	1767370	24.03	55803	0.758655
37	0.018141	0.001361	0.002212	0.017978	0.00136	0.00221	71932	1293	98	159	71157	1694626	23.56	54180	0.753211
38	0.019565	0.001739	0.00179	0.019376	0.001738	0.001788	70382	1364	122	126	69577	1623468	23.07	52630	0.747776
39	0.018182	0.000455	0.002637	0.018018	0.000454	0.002634	68771	1239	31	181	68045	1553892	22.6	51018	0.741864
40	0.013514	0.001351	0.001402	0.013423	0.00135	0.001401	67319	904	91	94	66775	1485847	22.07	49567	0.736299
41	0.018059	0.000903	0.003241	0.017897	0.000903	0.003235	66230	1185	60	214	65501	1419072	21.43	48478	0.731963
42	0.022936	0.001835	0.003612	0.022676	0.001833	0.003605	64771	1469	119	234	63860	1353572	20.9	47019	0.725924
43	0.014388	0.001918	0.005345	0.014286	0.001917	0.005331	62950	899	121	336	62272	1289711	20.49	45198	0.717996
44	0.018519	0.002315	0.002538	0.018349	0.002312	0.002535	61594	1130	142	156	60880	1227439	19.93	43842	0.71179
45	0.022173	0.000887	0.008354	0.02193	0.000887	0.008319	60166	1319	53	501	59229	1166559	19.39	42414	0.704946
46	0.015584	0.001558	0.002804	0.015464	0.001557	0.0028	58292	901	91	163	57715	1107330	19	40540	0.695464
47	0.017903	0.000512	0.006787	0.017744	0.000511	0.006764	57137	1014	29	386	56422	1049616	18.37	39385	0.689305
48	0.021898	0.000487	0.008	0.021661	0.000486	0.007968	55707	1207	27	444	54869	993193	17.83	37955	0.681332
49	0.011737	0.000469	0.005184	0.011669	0.000469	0.00517	54030	630	25	279	53562	938325	17.37	36278	0.671438
50	0.022167	0	0.007601	0.021924	0	0.007572	53095	1164	0	402	52312	884763	16.66	35342	0.665651
51	0.018141	0	0.009596	0.017978	0	0.00955	51529	926	0	492	50819	832451	16.16	33776	0.655489
52	0.01995	0.000499	0.008333	0.019753	0.000499	0.008299	50110	990	25	416	49395	781632	15.6	32358	0.645737
53	0.016129	0.001613	0.007799	0.016	0.001612	0.007769	48679	779	78	378	48062	732237	15.04	30927	0.635325
54	0.017493	0.000583	0.011616	0.017341	0.000583	0.011549	47444	823	28	548	46745	684175	14.42	29692	0.625828
55	0.017544	0.00117	0.009302	0.017391	0.001169	0.009259	46046	801	54	426	45405	637431	13.84	28293	0.614465
56	0.021333	0.001067	0.012994	0.021108	0.0[illegible]066	0.01291	44765	945	48	578	43979	592026	13.23	27012	0.603433
57	0.010811	0.000541	0.013253	0.010753	0.0[illegible]54	0.013166	43194	464	23	569	42666	548046	12.69	25442	0.589014
58	0.01791	0	0.018563	0.017751	0	0.018392	42138	748	0	775	41376	505380	11.99	24385	0.57871
59	0.018809	0.000627	0.016718	0.018634	0.000627	0.01658	40615	757	25	673	39887	464004	11.42	22862	0.562912
60	0.019481	0.000649	0.022302	0.019293	0.000649	0.022056	39159	755	25	864	38337	424118	10.83	21407	0.546664
61	0.024221	0	0.026923	0.023932	0	0.026565	37514	898	0	997	36567	385781	10.28	19762	0.52679
62	0.015504	0	0.022131	0.015385	0	0.021889	35620	548	0	780	34956	349214	9.8	17868	0.501624
63	0.012448	0.00166	0.018834	0.012371	0.001658	0.018658	34292	424	57	640	33732	314258	9.16	16540	0.482328
64	0.017937	0.000897	0.028571	0.017778	0.000896	0.028169	33171	590	30	934	32394	280526	8.46	15419	0.464835
65	0.013393	0	0.037234	0.013304	0	0.036554	31617	421	0	1156	30829	248132	7.85	13865	0.438534
66	0.004831	0	0.030457	0.004819	0	0.03	30041	145	0	901	29518	217302	7.23	12289	0.409072
67	0.010256	0	0.023656	0.010204	0	0.023379	28995	296	0	678	28508	187784	6.48	11243	0.387754
68	0.019417	0	0.043956	0.019231	0	0.043011	28021	539	0	1205	27149	159276	5.68	10269	0.366478
69	0.020408	0	0.042236	0.020202	0	0.041363	26277	531	0	1087	25468	132127	5.03	8525	0.324429
70	0.015385	0	0.034286	0.015267	0	0.033708	24660	376	0	831	24056	106658	4.33	6907	0.28011
71	0.017857	0	0.039416	0.017699	0	0.038654	23452	415	0	907	22791	82603	3.52	5700	0.243037
72	0.036364	0.001212	0.042254	0.035714	0.001211	0.041379	22130	790	27	916	21264	59811	2.7	4378	0.197833
73	0.018293	0	0.027565	0.018127	0	0.02719	20397	370	0	555	19935	38548	1.89	2645	0.129682
74	0.030675	0	0.0599	0.030211	0	0.058158	19473	588	0	1133	18613	18613	0.96	1721	0.08837
75	0	0	0	0	0	0	17752	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 4 CONT. SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR FEMALES: NEWFOUNDLAND, 1971

	LL			T			E			EVER			PRE		
AGE	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID
18	99412	100000	100000	3358982	3383731	3374172	33.59	33.84	33.74	54043	4544	23661	0.540426	0.04544	0.236612
19	98423	98783	98781	3259570	3283731	3274172	32.98	33.23	33.13	52866	4544	23661	0.534955	0.045981	0.239429
20	97343	97781	97858	3161146	3184948	3175391	32.3	32.55	32.45	52066	4464	23576	0.532055	0.045614	0.240924
21	96181	96633	96630	3063803	3087167	3077533	31.69	31.93	31.83	51036	4308	23576	0.527923	0.044568	0.243878
22	95027	95475	95507	2967622	2990534	2980903	31.07	31.31	31.21	50052	4229	23491	0.523973	0.044276	0.245914
23	93791	94301	94342	2872596	2895059	2885396	30.43	30.67	30.57	49056	4129	23455	0.519703	0.043746	0.248482
24	92458	92768	92876	2778804	2800758	2791054	29.91	30.14	30.04	47855	3948	23355	0.515065	0.042495	0.251375
25	90924	91450	91587	2686346	2707990	2698178	29.31	29.55	29.44	46949	3662	23285	0.512271	0.039961	0.254069
26	89030	89535	89647	2595422	2616540	2606592	28.94	29.18	29.07	45501	3265	23162	0.507372	0.036411	0.258268
27	87200	87901	87989	2506392	2527005	2516945	28.47	28.71	28.59	44201	2975	23094	0.502156	0.033795	0.26237
28	85452	86018	86038	2419192	2439104	2428956	28.11	28.34	28.22	42558	2734	23030	0.494435	0.031761	0.26756
29	83945	84553	84614	2333740	2353085	2342917	27.57	27.8	27.68	41314	2622	22959	0.488069	0.030981	0.271229
30	82340	82777	82939	2249795	2268533	2258303	27.11	27.34	27.21	39909	2434	22893	0.4809	0.029328	0.275861
31	80531	81105	81169	2167455	2185756	2175364	26.7	26.93	26.8	38613	2010	22794	0.475705	0.024766	0.280824
32	79165	79720	79713	2086923	2104651	2094195	26.16	26.39	26.25	37337	1882	22794	0.468086	0.023591	0.285768
33	77788	78305	78324	2007758	2024931	2014481	25.62	25.84	25.7	36137	1791	22691	0.461102	0.022854	0.289532
34	76175	76957	76906	1929970	1946626	1936157	25.07	25.29	25.15	34969	1657	22595	0.454301	0.021523	0.293548
35	74480	75162	75162	1853796	1869670	1859251	24.65	24.86	24.72	33372	1624	22462	0.443713	0.021599	0.298656
36	72918	73507	73429	1779315	1794508	1784089	24.19	24.4	24.26	31912	1526	22365	0.433846	0.020749	0.30406
37	71286	71883	71853	1706397	1721001	1710660	23.72	23.93	23.78	30638	1430	22112	0.425926	0.019878	0.307406
38	69701	70321	70320	1635111	1649118	1638807	23.23	23.43	23.28	29345	1332	21953	0.416932	0.018927	0.311917
39	68151	68755	68680	1565411	1578796	1568487	22.76	22.96	22.81	27981	1210	21828	0.406874	0.017592	0.317398
40	66867	67274	67272	1497260	1510041	1499807	22.24	22.43	22.28	26742	1179	21647	0.397241	0.017507	0.321551
41	65638	66200	66123	1430392	1442768	1432535	21.6	21.78	21.63	25838	1088	21552	0.390128	0.016422	0.325413
42	64037	64712	64654	1364755	1376567	1366412	21.07	21.25	21.1	24653	1028	21338	0.380618	0.015869	0.329437
43	62500	62890	62782	1300718	1311856	1301758	20.66	20.84	20.68	23184	909	21104	0.368296	0.014442	0.335257
44	61029	61523	61516	1238218	1248966	1238976	20.1	20.28	20.12	22285	788	20769	0.361801	0.012801	0.337187
45	59506	60139	59915	1177189	1187443	1177460	19.57	19.74	19.57	21155	646	20613	0.351609	0.010738	0.342599
46	57842	58247	58211	1117683	1127304	1117544	19.17	19.34	19.17	19835	593	20112	0.340273	0.010168	0.345022
47	56630	57122	56944	1059841	1069057	1059333	18.55	18.71	18.54	18934	502	19949	0.331378	0.008785	0.349143
48	55104	55694	55485	1003211	1011935	1002390	18.01	18.17	17.99	17920	473	19562	0.321682	0.008486	0.351164
49	53715	54017	53890	948107	956241	946904	17.55	17.7	17.53	16713	446	19119	0.309337	0.008248	0.353853
50	52513	53095	52894	894392	902224	893014	16.85	16.99	16.82	16083	420	18839	0.302911	0.007916	0.354824
51	51065	51529	51282	841880	849129	840121	16.34	16.48	16.3	14919	420	18437	0.289527	0.008156	0.357806
52	49615	50098	49902	790814	797601	788838	15.78	15.92	15.74	13993	420	17945	0.279236	0.008387	0.358114
53	48290	48640	48490	741199	747503	738936	15.23	15.36	15.18	13003	395	17529	0.267109	0.00812	0.360096
54	47033	47430	47170	692909	698863	690446	14.6	14.73	14.55	12224	317	17151	0.257649	0.006678	0.361502
55	45645	46019	45832	645877	651433	643276	14.03	14.15	13.97	11401	289	16603	0.247605	0.00628	0.36058
56	44292	44741	44476	600232	605414	597443	13.41	13.52	13.35	10600	235	16177	0.236802	0.005258	0.361374
57	42962	43182	42910	555939	560673	552968	12.87	12.98	12.8	9655	188	15599	0.223536	0.004344	0.361134
58	41764	42138	41750	512978	517491	510058	12.17	12.28	12.1	9191	164	15030	0.218118	0.003899	0.356692
59	40236	40602	40278	471214	475353	468308	11.6	11.7	11.53	8443	164	14255	0.20788	0.004045	0.350986
60	38781	39146	38727	430978	434752	428030	11.01	11.1	10.93	7686	139	13582	0.196282	0.003545	0.346837
61	37065	37514	37016	392197	395605	389303	10.45	10.55	10.38	6931	113	12718	0.184748	0.003023	0.339019
62	35346	35620	35230	355131	358091	352287	9.97	10.05	9.89	6033	113	11721	0.169369	0.003184	0.329071
63	34080	34264	33972	319785	322471	317057	9.33	9.4	9.25	5485	113	10942	0.159946	0.003307	0.319075
64	32876	33156	32704	285705	288207	283085	8.61	8.69	8.53	5061	57	10302	0.152562	0.001705	0.310568
65	31407	31617	31040	252829	255051	250380	8	8.07	7.92	4471	27	9368	0.141408	0.000848	0.296278
66	29969	30041	29591	221422	223433	219341	7.37	7.44	7.3	4050	27	8212	0.134827	0.000892	0.273353
67	28847	28995	28656	191453	193392	189750	6.6	6.67	6.54	3906	27	7311	0.134697	0.000925	0.252132
68	27752	28021	27419	162606	164397	161094	5.8	5.87	5.75	3610	27	6633	0.128819	0.000957	0.236702
69	26012	26277	25734	134854	136376	133675	5.13	5.19	5.09	3071	27	5427	0.116862	0.00102	0.206547
70	24471	24660	24244	108842	110098	107942	4.41	4.46	4.38	2540	27	4341	0.103002	0.001087	0.176021
71	23244	23452	22999	84371	85439	83698	3.6	3.64	3.57	2163	27	3509	0.092253	0.001143	0.149642
72	21735	22117	21672	61126	61987	60699	2.76	2.8	2.74	1748	27	2603	0.079006	0.001211	0.117616
73	20212	20397	20120	39391	39870	39027	1.93	1.95	1.91	958	0	1687	0.046969	0	0.082713
74	19179	19473	18907	19179	19473	18907	0.98	1	0.97	588	0	1133	0.030211	0	0.058158
75	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 5. SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR MALES: PRINCE EDWARD ISLAND, 1971

	M			Q				D							
AGE	SEP	DIV	WID	SEP	DIV	WID	L	SEP	DIV	WID	LL	T	E	EVER	PRE
18	0	0	0	0	0	0	100000	0	0	0	100000	2871361	28.71	83519	0.835186
19	0.083333	0	0	0.08	0	0	100000	8000	0	0	96000	2771361	27.71	83519	0.835186
20	0.052632	0	0	0.051282	0	0	92000	4718	0	0	89641	2675361	29.08	75519	0.820855
21	0.021739	0	0	0.021505	0	0	87282	1877	0	0	86344	2585720	29.62	70801	0.811171
22	0	0.003125	0	0	0.00312	0	85405	0	286	0	85272	2499377	29.26	68924	0.807021
23	0.0125	0.005	0	0.012422	0.004988	0	85139	1058	425	0	84397	2414105	28.36	68657	0.806417
24	0.030303	0.00202	0	0.029851	0.002018	0	83656	2497	169	0	82323	2329708.	27.85	67175	0.802987
25	0.021505	0.002151	0	0.021277	0.002148	0	80990	1723	174	0	80042	2247384	27.75	64509	0.796502
26	0.01087	0.002174	0	0.010811	0.002172	0	79093	855	172	0	78580	2167343	27.4	62612	0.791621
27	0.017857	0.003571	0	0.017699	0.003565	0	78066	1382	278	0	77236	2088763	26.76	61585	0.78888
28	0.011494	0.006897	0	0.011429	0.006873	0	76406	873	525	0	75707	2011527	26.33	59925	0.784293
29	0.010526	0.004211	0	0.010471	0.004202	0	75008	785	315	0	74458	1935820	25.81	58527	0.780272
30	0.032609	0.002174	0.001923	0.032086	0.002172	0.001921	73907	2371	160	142	72570	1861362	25.19	57426	0.777
31	0.019802	0.005941	0	0.019608	0.005923	0	71253	1397	422	0	70324	1788792	25.11	54752	0.768629
32	0.010753	0.010753	0	0.010695	0.010695	0	69415	742	742	0	68672	1718467	24.76	52933	0.762567
33	0.020619	0	0	0.020408	0	0	67930	1386	0	0	67237	1649795	24.29	51449	0.757377
34	0.020833	0.004167	0.004211	0.020619	0.004158	0.004202	66544	1372	277	280	65580	1582558	23.78	50062	0.752323
35	0.010753	0	0	0.010695	0	0	64615	691	0	0	64270	1516979	23.48	48134	0.744931
36	0.020619	0.002062	0.001961	0.020408	0.00206	0.001959	63924	1305	132	125	63144	1452709	22.73	47443	0.742174
37	0.033333	0.013333	0.001923	0.032787	0.013245	0.001921	62363	2045	826	120	60868	1389565	22.28	45881	0.735718
38	0.019802	0.00396	0	0.019608	0.003953	0	59372	1164	235	0	58673	1328698	22.38	42891	0.722407
39	0.030303	0	0	0.029851	0	0	57974	1731	0	0	57108	1270025	21.91	41492	0.715709
40	0.022472	0.011236	0	0.022222	0.011173	0	56243	1250	628	0	55304	1212917	21.57	39762	0.706961
41	0.020619	0.002062	0	0.020408	0.00206	0	54365	1109	112	0	53754	1157613	21.29	37883	0.696837
42	0.023256	0.004651	0	0.022989	0.00464	0	53143	1222	247	0	52409	1103859	20.77	36662	0.689869
43	0.022472	0.006742	0	0.022222	0.006719	0	51675	1148	347	0	50927	1051450	20.35	35194	0.681057
44	0.011494	0	0.002198	0.011429	0	0.002195	50179	573	0	110	49838	1000523	18.94	33698	0.671551
45	0.022222	0.004444	0	0.021978	0.004435	0	49496	1088	219	0	48842	950685	19.21	33014	0.667015
46	0.011364	0.006818	0.005941	0.011299	0.006795	0.005923	48188	545	327	285	47610	901843	18.71	31707	0.657981
47	0.023256	0.002326	0	0.022989	0.002323	0	47031	1081	109	0	46436	854233	18.16	30550	0.649565
48	0.021053	0	0.00404	0.020833	0	0.004032	45841	955	0	185	45271	807797	17.62	29359	0.640464
49	0.021739	0.004348	0	0.021505	0.004338	0	44701	961	194	0	44123	762526	17.06	28219	0.631296
50	0.02381	0	0.003883	0.023529	0	0.003876	43546	1025	0	169	42949	718403	16.5	27064	0.621515
51	0.034091	0.002273	0.002128	0.03352	0.00227	0.002125	42352	1420	96	90	41549	675454	15.95	25871	0.61085
52	0.021505	0	0.001942	0.021277	0	0.00194	40746	867	0	79	40273	633905	15.56	24265	0.595514
53	0.021505	0.004301	0.003774	0.021277	0.004292	0.003766	39800	847	171	150	39217	593632	14.92	23319	0.5859
54	0.023256	0.004651	0.001961	0.022989	0.00464	0.001959	38633	888	179	76	38061	554415	14.35	22152	0.573385
55	0.032967	0	0.004	0.032432	0	0.003992	37490	1216	0	150	36807	516354	13.77	21008	0.560378
56	0.043478	0	0	0.042553	0	0	36124	1537	0	0	35356	479547.	13.27	19643	0.543759
57	0.033333	0	0.008333	0.032787	0	0.008299	34587	1134	0	287	33877	444191	12.84	18106	0.523482
58	0.030928	0.002062	0.004211	0.030457	0.00206	0.004202	33166	1010	68	139	32557	410314	12.37	16685	0.503065
59	0.022472	0	0.007843	0.022222	0	0.007813	31948	710	0	250	31468	377757	11.82	15467	0.484123
60	0.0375	0.0025	0.006522	0.03681	0.002497	0.006501	30989	1141	77	201	30279	346289	11.17	14507	0.468149
61	0.025974	0.002597	0.006897	0.025641	0.002594	0.006873	29569	758	77	203	29050	316010	10.69	13088	0.442617
62	0.027027	0	0	0.026667	0	0	28531	761	0	0	28151	286960	10.06	12050	0.422336
63	0.013333	0	0.005405	0.013245	0	0.005391	27770	368	0	150	27511	258809	9.32	11289	0.40651
64	0.055556	0	0.010256	0.054054	0	0.010204	27253	1473	0	278	26377	231298	8.49	10771	0.39524
65	0.059701	0	0.005195	0.057971	0	0.005181	25502	1478	0	132	24696	204920	8.04	9020	0.35371
66	0.032787	0	0.008571	0.032258	0	0.008535	23891	771	0	204	23404	180224	7.54	7410	0.310144
67	0.033333	0	0.003333	0.032787	0	0.003328	22916	751	0	76	22503	156820	6.84	6435	0.280806
68	0.033898	0	0.01194	0.033333	0	0.011869	22089	736	0	262	21590	134318	6.08	5607	0.25386
69	0.033333	0	0.003175	0.032787	0	0.00317	21090	691	0	67	20711	112728	5.35	4609	0.218535
70	0.035088	0	0.014925	0.034483	0	0.014815	20332	701	0	301	19831	92017	4.53	3851	0.189388
71	0.018182	0	0.009836	0.018018	0	0.009788	19330	348	0	189	19061	72186	3.73	2848	0.147355
72	0.037037	0	0.007273	0.036364	0	0.007246	18792	683	0	136	18382	53125	2.83	2311	0.122968
73	0.022222	0	0.003448	0.021978	0	0.003442	17973	395	0	62	17744	34743	1.93	1491	0.082977
74	0.042553	0	0.017544	0.041667	0	0.017391	17516	730	0	305	16999	16999	0.97	1034	0.059058
75	0	0	0	0	0	0	16481	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 5 CONT. SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR MALES: PRINCE EDWARD ISLAND, 1971

	LL			T			E			EVER			PRE		
AGE	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID
18	100000	100000	100000	2877948	2909135	2910519	28.78	29.09	29.11	70345	7971	5203	0.703446	0.07971	0.05203
19	96000	100000	100000	2777948	2809135	2810519	27.78	28.09	28.11	70345	7971	5203	0.703446	0.07971	0.05203
20	89641	92000	92000	2681948	2709135	2710519	29.15	29.45	29.46	62345	7971	5203	0.677659	0.086642	0.056554
21	86344	87282	87282	2592307	2617135	2618519	29.7	29.98	30	57627	7971	5203	0.660235	0.091325	0.059611
22	85405	85272	85405	2505964	2529853	2531237	29.34	29.62	29.64	55750	7971	5203	0.652768	0.093332	0.060921
23	84610	84926	85139	2420559	2444581	2445832	28.43	28.71	28.73	55750	7705	5203	0.654811	0.090495	0.061112
24	82408	83572	83656	2335949	2359655	2360694	27.92	28.21	28.22	54692	7280	5203	0.65377	0.087022	0.062195
25	80129	80903	80990	2253541	2276083	2277037	27.82	28.1	28.11	52195	7111	5203	0.644458	0.087802	0.064242
26	78666	79007	79093	2173413	2195180	2196047	27.48	27.75	27.77	50472	6937	5203	0.638129	0.087708	0.065783
27	77375	77927	78066	2094747	2116173	2116954	26.83	27.11	27.12	49617	6765	5203	0.63557	0.086662	0.066648
28	75970	76144	76406	2017372	2038246	2038888	26.4	26.68	26.68	48235	6487	5203	0.631295	0.084902	0.068096
29	74615	74850	75008	1941402	1962102	1962481	25.88	26.16	26.16	47362	5962	5203	0.631422	0.079484	0.069366
30	72722	73827	73836	1866787	1887252	1887474	25.26	25.54	25.54	46576	5647	5203	0.630198	0.076403	0.070399
31	70535	71023	71233	1794065	1813425	1813637	25.19	25.46	25.46	44205	5486	5061	0.620563	0.077018	0.071048
32	69044	69044	69415	1723530	1742402	1742404	24.83	25.1	25.1	42808	5064	5061	0.6167	0.072958	0.072909
33	67237	67930	67930	1654487	1673358	1672989	24.36	24.63	24.63	42066	4322	5061	0.619251	0.063624	0.074503
34	65858	66405	66404	1587250	1605428	1605059	23.85	24.13	24.12	40679	4322	5061	0.611318	0.064949	0.076055
35	64270	64615	64615	1521392	1539023	1538655	23.55	23.82	23.81	39307	4045	4781	0.608328	0.062605	0.073998
36	63272	63858	63862	1457122	1474408	1474040	22.79	23.06	23.06	38616	4045	4781	0.604094	0.063282	0.074798
37	61340	61950	62303	1393850	1410549	1410178	22.35	22.62	22.61	37312	3914	4656	0.5983	0.062755	0.074663
38	58790	59255	59372	1332510	1348599	1347875	22.44	22.71	22.7	35267	3088	4536	0.593997	0.052004	0.076405
39	57108	57974	57974	1273719	1289344	1288503	21.97	22.24	22.23	34103	2853	4536	0.588249	0.049211	0.078249
40	55618	55929	56243	1216611	1231371	1230529	21.63	21.89	21.88	32372	2853	4536	0.57558	0.050725	0.080656
41	53810	54309	54365	1160993	1175442	1174286	21.36	21.62	21.6	31122	2225	4536	0.572476	0.040918	0.083443
42	52532	53020	53143	1107183	1121133	1119922	20.83	21.1	21.07	30015	2113	4536	0.564756	0.039752	0.085361
43	51101	51501	51675	1054651	1068114	1066778	20.41	20.67	20.64	28791	1866	4536	0.557161	0.036109	0.087786
44	49893	50179	50124	1003550	1016612	1015103	20	20.26	20.23	27643	1519	4536	0.550882	0.030266	0.090403
45	48952	49386	49496	953657	966433	964979	19.27	19.53	19.5	27069	1519	4426	0.546905	0.030684	0.089426
46	47916	48025	48046	904706	917047	915483	18.77	19.03	19	25982	1299	4426	0.539168	0.026962	0.091852
47	46491	46976	47031	856789	869022	867438	18.22	18.48	18.44	25437	972	4141	0.540858	0.020663	0.088043
48	45363	45841	45748	810299	822046	820406	17.68	17.93	17.9	24356	863	4141	0.531318	0.018816	0.09033
49	44220	44604	44701	764936	776205	774658	17.11	17.36	17.33	23401	863	3956	0.523502	0.019296	0.088498
50	43033	43546	43461	720715	731601	729957	16.55	16.8	16.76	22440	669	3956	0.515314	0.015355	0.090846
51	41642	42304	42307	677682	688055	686496	16	16.25	16.21	21415	669	3787	0.505642	0.015787	0.08942
52	40313	40746	40707	636040	645751	644189	15.61	15.85	15.81	19995	572	3697	0.498729	0.01405	0.090735
53	39377	39715	39725	595727	605005	603482	14.97	15.2	15.16	19128	572	3618	0.48061	0.014384	0.090906
54	38189	38543	38595	556350	565290	563757	14.4	14.63	14.59	18282	402	3468	0.473215	0.010397	0.089773
55	36882	37490	37415	518161	526747	525162	13.82	14.05	14.01	17394	222	3393	0.463954	0.005932	0.090491
56	35356	36124	36124	481279	489257	487747	13.32	13.54	13.5	16178	222	3243	0.447834	0.006156	0.089769
57	34020	34587	34444	445924	453133	451622	12.89	13.1	13.06	14640	222	3243	0.423293	0.00643	0.093759
58	32661	33132	33096	411903	418545	417179	12.42	12.62	12.58	13506	222	2956	0.407238	0.006705	0.089122
59	31593	31948	31823	379242	385414	384082	11.87	12.06	12.02	12496	154	2816	0.391143	0.004823	0.088157
60	30418	30950	30888	347649	353465	352259	11.22	11.41	11.37	11786	154	2567	0.380344	0.004972	0.082832
61	29190	29531	29468	317231	322515	321371	10.73	10.91	10.87	10646	77	2365	0.360026	0.002594	0.079996
62	28151	28531	28531	288041	292985	291903	10.1	10.27	10.23	9888	0	2162	0.346552	0	0.075784
63	27586	27770	27695	259890	264453	263372	9.36	9.52	9.48	9127	0	2162	0.328649	0	0.07786
64	26516	27253	27114	232304	236683	235677	8.52	8.68	8.65	8759	0	2012	0.321394	0	0.073846
65	24762	25502	25435	205788	209431	208563	8.07	8.21	8.18	7286	0	1734	0.285698	0	0.068012
66	23506	23891	23789	181025	183929	183128	7.58	7.7	7.67	5807	0	1602	0.243078	0	0.067066
67	22541	22916	22878	157520	160038	159339	6.87	6.98	6.95	5037	0	1398	0.219786	0	0.06102
68	21721	22089	21958	134979	137122	136461	6.11	6.21	6.18	4285	0	1322	0.194005	0	0.059854
69	20745	21090	21057	113258	115033	114503	5.37	5.45	5.43	3549	0	1060	0.168279	0	0.050256
70	19981	20332	20181	92514	93942	93446	4.55	4.62	4.6	2858	0	993	0.140545	0	0.048843
71	19156	19330	19235	72532	73610	73264	3.75	3.81	3.79	2156	0	692	0.111562	0	0.035793
72	18451	18792	18724	53377	54281	54029	2.84	2.89	2.88	[illegible]	0	503	0.09622	0	0.026749
73	17775	17973	17942	34926	35488	35305	1.94	1.97	1.96	[illegible]	0	366	0.062586	0	0.020392
74	17151	17516	17363	17151	17516	17363	0.98	1	0.99	[illegible]	0	305	[illegible]	[illegible]	0.017391
75	0	0	0	0	0	0	0	0	0	[illegible]	0	0	0		0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 6. SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR FEMALES: PRINCE EDWARD ISLAND, 1971

	M			D				D							
AGE	SEP	DIV	WID	SEP	DIV	WID	L	SEP	DIV	WID	LL	T	E	EVER	PRE
18	0	0	0	0	0	0	100000	0	0	0	100000	2656204	26.56	88392	0.883916
19	0.025641	0	0	0.025316	0	0	100000	2532	0	0	98734	2556204	25.56	88392	0.883916
20	0.032787	0	0	0.032258	0	0	97468	3144	0	0	95896	2457469	25.21	85860	0.880901
21	0	0.004706	0.0025	0	0.004695	0.002497	94324	0	443	236	93985	2361573	25.04	82716	0.876931
22	0.019417	0.001942	0	0.019231	0.00194	0	93646	1801	182	0	92655	2267588	24.21	82037	0.876039
23	0.023438	0.00625	0.002151	0.023166	0.006231	0.002148	91663	2123	571	197	90218	2174934	23.73	80055	0.873358
24	0.030769	0.003077	0.004348	0.030303	0.003072	0.004338	88772	2690	273	385	87098	2084716	23.48	77163	0.869233
25	0.037736	0.007547	0.001786	0.037037	0.007519	0.001784	85424	3164	642	152	83445	1997618	23.38	73815	0.864108
26	0.026786	0	0	0.026432	0	0	81465	2153	0	0	80389	1914173	23.5	69857	0.857505
27	0.036364	0.003636	0.002105	0.035714	0.00363	0.002103	79312	2833	288	167	77668	1833785	23.12	67704	0.853636
28	0.028846	0.003846	0.002174	0.028436	0.003839	0.002172	76025	2162	292	165	74715	1756116	23.1	64416	0.847308
29	0.029703	0.009901	0	0.029268	0.009852	0	73406	2148	723	0	71970	1681401	22.91	61798	0.84186
30	0.019231	0.005769	0.004301	0.019048	0.005753	0.004292	70534	1344	406	303	69508	1609431	22.82	58926	0.835422
31	0.027027	0.007207	0.004124	0.026667	0.007181	0.004115	68482	1826	492	282	67182	1539922	22.49	56874	0.83049
32	0.021053	0	0	0.020833	0	0	65883	1373	0	0	65196	1472740	22.35	54274	0.823801
33	0.019608	0.005882	0	0.019417	0.005865	0	64510	1253	378	0	63695	1407543	21.82	52902	0.820052
34	0.029412	0.003922	0.006186	0.028986	0.003914	0.006166	62879	1823	246	388	61651	1343849	21.37	51271	0.815385
35	0.019231	0.005769	0.002222	0.019048	0.005753	0.00222	60423	1151	348	134	59606	1282198	21.22	48814	0.80788
36	0.010417	0.002083	0.00198	0.010363	0.002081	0.001978	58790	609	122	116	58366	1222592	20.8	47182	0.802544
37	0.03125	0.002083	0	0.030769	0.002081	0	57942	1783	121	0	56990	1164226	20.09	46334	0.799655
38	0.019608	0.001961	0.004494	0.019417	0.001959	0.004484	56039	1088	110	251	55314	1107235	19.76	44430	0.79285
39	0.031915	0	0.002062	0.031414	0	0.00206	54590	1715	0	112	53676	1051921	19.27	42981	0.787351
40	0.035294	0.004706	0	0.034682	0.004695	0	52762	1830	248	0	51723	998245	18.92	41154	0.779986
41	0.010753	0.008602	0.002247	0.010695	0.008565	0.002245	50685	542	434	114	50140	946522	18.67	39076	0.770968
42	0.032967	0.002198	0.002299	0.032432	0.002195	0.002296	49595	1608	109	114	48679	896382	18.07	37986	0.765934
43	0.03125	0	0.004444	0.030769	0	0.004435	47763	1470	0	212	46923	847703	17.75	36155	0.75696
44	0.029703	0	0.002273	0.029268	0	0.00227	46082	1349	0	105	45355	800781	17.38	34474	0.748092
45	0.042553	0.002128	0.004651	0.041667	0.002125	0.00464	44629	1860	95	207	43548	755425	16.93	33020	0.739888
46	0.030303	0.006061	0.008421	0.029851	0.006042	0.008386	42467	1268	257	356	41527	711877	16.76	30859	0.726649
47	0.044944	0.002247	0.002174	0.043956	0.002245	0.002172	40587	1784	91	88	39605	670351	16.52	28978	0.713985
48	0.019417	0.001942	0.004762	0.019231	0.00194	0.004751	38623	743	75	183	38123	630745	16.33	27015	0.699446
49	0.042553	0.002128	0.002273	0.041667	0.002125	0.00227	37622	1568	80	85	36756	592623	15.75	26014	0.691448
50	0.038835	0.001942	0.010753	0.038095	0.00194	0.010695	35889	1367	70	384	34979	555867	15.49	24281	0.676549
51	0.028302	0.003774	0.004301	0.027907	0.003766	0.004292	34069	951	128	146	33456	520888	15.29	22460	0.659264
52	0.039216	0.001961	0.016279	0.038462	0.001959	0.016148	32843	1263	64	530	31914	487432	14.84	21235	0.646552
53	0.01	0.002	0.010989	0.00995	0.001998	0.010929	30985	308	62	339	30631	455517	14.7	19377	0.625359
54	0.022727	0	0.006522	0.022472	0	0.006501	30277	680	0	197	29838	424886	14.03	18668	0.616588
55	0.020833	0	0.011111	0.020619	0	0.01105	29399	606	0	325	28934	395048	13.44	17791	0.605148
56	0.021053	0	0.010309	0.020833	0	0.010256	28468	593	0	292	28026	366115	12.86	16860	0.592235
57	0.019608	0	0.004494	0.019417	0	0.004484	27583	536	0	124	27254	338089	12.26	15975	0.579151
58	0.01087	0	0.0175	0.010811	0	0.017348	26924	291	0	467	26545	310835	11.54	15316	0.568845
59	0.022989	0.002299	0.007792	0.022727	0.002296	0.007762	26166	595	60	203	25737	284290	10.86	14557	0.556353
60	0.035714	0	0.02973	0.035088	0	0.029294	25308	888	0	741	24493	258553	10.22	13700	0.541314
61	0.013514	0	0.024	0.013423	0	0.023715	23679	318	0	562	23239	234060	9.88	12070	0.509751
62	0.038462	0	0.019444	0.037736	0	0.019257	22799	860	0	439	22150	210821	9.25	11191	0.490842
63	0.025974	0	0.023881	0.025641	0	0.023599	21500	551	0	507	20971	188671	8.78	9891	0.46007
64	0.042857	0	0.022951	0.041958	0	0.02269	20441	858	0	464	19780	167701	8.2	8833	0.432107
65	0.033333	0	0.033333	0.032787	0	0.032787	19120	627	0	627	18493	147920	7.74	7511	0.392856
66	0.044776	0	0.013559	0.043796	0	0.013468	17866	782	0	241	17354	129428	7.24	6258	0.350249
67	0.015873	0	0.04	0.015748	0	0.039216	16843	265	0	661	16380	112073	6.65	5234	0.310782
68	0	0	0.049123	0	0	0.047945	15917	0	0	763	15536	95693	6.01	4309	0.270697
69	0.016393	0	0.029091	0.01626	0	0.028674	15154	246	0	435	14814	80158	5.29	3546	0.233969
70	0.018182	0.003636	0.022222	0.018018	0.00363	0.021978	14473	261	53	318	14157	65344	4.51	2865	0.197929
71	0	0	0.044444	0	0	0.043478	13842	0	0	602	13541	51187	3.7	2233	0.161342
72	0	0	0.025532	0	0	0.02521	13240	0	0	334	13073	37646	2.84	1631	0.123221
73	0.018519	0	0.027778	0.018349	0	0.027397	12906	237	0	354	12611	24573	1.9	1298	0.100546
74	0.018182	0	0.040201	0.018018	0	0.039409	12316	222	0	485	11962	11962	0.97	707	0.057427
75	0	0	0	0	0	0	11608	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 6 CONT. SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR FEMALES: PRINCE EDWARD ISLAND, 1971

		LL			T			E			EVER			PRE	
AGE	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID
18	100000	100000	100000	2667379	2696669	2692954	26.67	26.97	26.93	66040	7461	14891	0.660401	0.074608	0.148906
19	98734	100000	100000	2567379	2596669	2592954	25.67	25.97	25.93	66040	7461	14891	0.660401	0.074608	0.148906
20	95896	97468	97468	2468645	2496669	2492954	25.33	25.62	25.58	63508	7461	14891	0.65158	0.076546	0.152774
21	94324	94103	94206	2372749	2399201	2395486	25.16	25.44	25.4	60364	7461	14891	0.639966	0.079098	0.157867
22	92745	93555	93646	2278425	2305098	2301279	24.33	24.62	24.57	60364	7018	14655	0.644602	0.074942	0.156495
23	90602	91378	91565	2185679	2211543	2207633	23.84	24.13	24.08	58563	6836	14655	0.638897	0.074581	0.15988
24	87427	88635	88579	2095078	2120165	2116069	23.6	23.88	23.84	56440	6265	14458	0.635787	0.070577	0.162869
25	83842	85103	85348	2007651	2031530	2027489	23.5	23.78	23.73	53750	5992	14073	0.629214	0.07015	0.164744
26	80389	81465	81465	1923809	1946427	1942142	23.62	23.89	23.84	50586	5350	13921	0.620952	0.065675	0.170878
27	77896	79168	79229	1843420	1864961	1860676	23.24	23.51	23.46	48433	5350	13921	0.610661	0.067458	0.175518
28	74944	75879	75942	1765524	1785793	1781448	23.22	23.49	23.43	45600	5062	13754	0.599807	0.066588	0.180913
29	72332	73044	73406	1690580	1709914	1705505	23.03	23.29	23.23	43438	4770	13589	0.591755	0.064988	0.185118
30	69863	70332	70383	1618249	1636870	1632099	22.94	23.21	23.14	41290	4047	13589	0.585387	0.05738	0.192655
31	67569	68236	68341	1548386	1566538	1561716	22.61	22.88	22.8	39946	3642	13286	0.583309	0.053174	0.194007
32	65196	65883	65883	1480817	1498302	1493375	22.48	22.74	22.67	38120	3150	13004	0.578608	0.047808	0.197385
33	63884	64321	64510	1415620	1432419	1427492	21.94	22.2	22.13	36748	3150	13004	0.569642	0.048825	0.201585
34	61968	62756	62685	1351737	1368098	1362982	21.5	21.76	21.68	35495	2771	13004	0.564497	0.044075	0.206814
35	59847	60249	60356	1289769	1305342	1300297	21.35	21.6	21.52	33672	2525	12616	0.557282	0.041793	0.208804
36	58485	58729	58732	1229922	1245094	1239941	20.92	21.18	21.09	32522	2178	12482	0.553181	0.037042	0.212321
37	57051	57882	57942	1171436	1186365	1181209	20.22	20.47	20.39	31912	2055	12366	0.550762	0.035472	0.213421
38	55495	55984	55913	1114386	1128483	1123267	19.89	20.14	20.04	30129	1935	12366	0.537655	0.034525	0.22067
39	53732	54590	54533	1058891	1072499	1067354	19.4	19.65	19.55	29041	1825	12115	0.531995	0.033431	0.221925
40	51847	52638	52762	1005159	1017910	1012821	19.05	19.29	19.2	27326	1825	12002	0.517918	0.034588	0.22748
41	50414	50468	50628	953312	965271	960059	18.81	19.04	18.94	25497	1577	12002	0.503044	0.031119	0.236804
42	48790	49540	49538	902898	914804	909431	18.21	18.45	18.34	24955	1143	11889	0.50317	0.023049	0.239715
43	47029	47763	47657	854108	865264	859893	17.88	18.12	18	23346	1034	11775	0.488785	0.021653	0.246521
44	45408	46082	46030	807079	817500	812236	17.51	17.74	17.63	21876	1034	11563	0.474728	0.022444	0.25092
45	43699	44581	44525	761672	771418	766206	17.07	17.29	17.17	20528	1034	11458	0.459966	0.025174	0.256747
46	41833	42339	42289	717973	726837	721681	16.91	17.12	16.99	18668	939	11251	0.43959	0.02212	0.264939
47	39695	40541	40543	676139	684498	679392	16.66	16.87	16.74	17400	683	10895	0.428723	0.016823	0.268439
48	38252	38586	38532	636445	643957	638850	16.48	16.67	16.54	15616	592	10807	0.404325	0.015319	0.279802
49	36838	37582	37580	598193	605371	600318	15.9	16.09	15.96	14874	517	10623	0.395342	0.013736	0.282371
50	35206	35855	35697	561354	567789	562738	15.64	15.82	15.68	13306	437	10538	0.370753	0.012171	0.293626
51	33593	34004	33996	526149	531934	527041	15.44	15.61	15.47	11939	367	10154	0.350435	0.010778	0.298051
52	32212	32811	32578	492555	497930	493045	15	15.16	15.01	10988	239	10008	0.334561	0.007273	0.304718
53	30831	30955	30816	460344	465119	460467	14.86	15.01	14.86	9725	175	9478	0.313853	0.005632	0.305873
54	29936	30277	30178	429512	434164	429651	14.19	14.34	14.19	9417	113	9139	0.311018	0.00372	0.30185
55	29096	29399	29237	399576	403888	399473	13.59	13.74	13.59	8736	113	8942	0.297156	0.003831	0.304162
56	28172	28468	28322	370479	374488	370236	13.01	13.15	13.01	8130	113	8617	0.285581	0.003956	0.302698
57	27316	27583	27521	342308	346020	341913	12.41	12.54	12.4	7537	113	8325	0.273243	0.004083	0.301825
58	26778	26924	26690	314992	318436	314392	11.7	11.83	11.68	7001	113	8202	0.260041	0.004183	0.304622
59	25869	26136	26064	288214	291512	287701	11.01	11.14	11	6710	113	7735	0.256451	0.004304	0.295597
60	24864	25308	24937	262345	265377	261637	10.37	10.49	10.34	6116	53	7531	0.241647	0.002076	0.297592
61	23520	23679	23398	237481	240069	236700	10.03	10.14	10	5228	53	6790	0.220773	0.002219	0.28676
62	22369	22799	22580	213961	216390	213302	9.38	9.49	9.36	4910	53	6229	0.215348	0.002304	0.27319
63	21224	21500	21246	191592	193591	190722	8.91	9	8.87	4049	53	5789	0.188346	0.002443	0.26928
64	20012	20441	20209	170368	172091	169476	8.33	8.42	8.29	3498	53	5282	0.171132	0.00257	0.258405
65	18806	19120	18806	150356	151650	149267	7.86	7.93	7.81	2640	53	4818	0.138102	0.002748	0.252006
66	17475	17866	17746	131549	132530	130461	7.36	7.42	7.3	2014	53	4191	0.112705	0.00294	0.234603
67	16710	16843	16513	114075	114664	112715	6.77	6.81	6.69	1231	53	3951	0.073095	0.003119	0.234568
68	15917	15917	15536	97364	97821	96202	6.12	6.15	6.04	966	53	3290	0.060683	0.0033	0.206714
69	15031	15154	14937	81447	81904	80667	5.37	5.4	5.32	966	53	2527	0.063739	0.003467	0.166764
70	14343	14447	14314	66417	66750	65730	4.59	4.61	4.54	719	53	2093	0.049712	0.00363	0.144587
71	13842	13842	13541	52074	52303	51416	3.76	3.78	3.71	459	0	1775	0.03314	0	0.128202
72	13240	13240	13073	38232	38462	37875	2.89	2.9	2.86	459	0	1173	0.034646	0	0.088575
73	12788	12906	12729	24992	25222	24802	1.94	1.95	1.92	459	0	839	0.035542	0	0.065003
74	12205	12316	12073	12205	12316	12073	0.99	1	0.98	222	0	485	0.018018	0	0.039409
75	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 7. SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR MALES: NOVA SCOTIA, 1971

	M			Q				D							
AGE	SEP	DIV	WID	SEP	DIV	WID	L	SEP	DIV	WID	LL	T	E	EVER	PRE
18	0.054054	0	0	0.052632	0	0	100000	5263	0	0	97368	2511212	25.11	88907	0.889066
19	0.022222	0	0	0.021978	0	0	94737	2082	0	0	93696	2413844	25.48	83643	0.882903
20	0.042683	0.00122	0.001093	0.041791	0.001219	0.001092	92655	3872	113	101	90612	2320148	25.04	81561	0.880272
21	0.015674	0.001254	0.000623	0.015552	0.001253	0.000623	88568	1377	111	55	87797	2229537	25.17	77475	0.874748
22	0.021142	0.003805	0	0.020921	0.003798	0	87025	1821	331	0	85949	2141740	24.61	75931	0.872526
23	0.025641	0.003318	0.000314	0.025316	0.003313	0.000314	84874	2149	281	27	83645	2055791	24.22	73780	0.869296
24	0.02303	0.003636	0.000491	0.022768	0.00363	0.000491	82417	1876	299	40	81309	1972145	23.93	71324	0.8654
25	0.025478	0.005096	0.000625	0.025157	0.005083	0.000625	80201	2018	408	50	78963	1890836	23.58	69108	0.861681
26	0.030341	0.005563	0.000375	0.029888	0.005547	0.000374	77726	2323	431	29	76334	1811873	23.31	66632	0.857276
27	0.025913	0.007774	0.000439	0.025581	0.007744	0.000439	74942	1917	580	33	73677	1735538	23.16	63849	0.851975
28	0.023058	0.006553	0.000444	0.022795	0.006532	0.000444	72412	1651	473	32	71334	1661861	22.95	61319	0.846802
29	0.024096	0.009398	0.000915	0.02381	0.009354	0.000915	70256	1673	657	64	69059	1590527	22.64	59163	0.842101
30	0.020382	0.008662	0.000217	0.020177	0.008625	0.000217	67862	1369	585	15	66877	1521468	22.42	56769	0.836531
31	0.025199	0.008753	0.000468	0.024885	0.008715	0.000468	65893	1640	574	31	64770	1454590	22.08	54799	0.831645
32	0.024643	0.007523	0.000983	0.024343	0.007495	0.000982	63648	1549	477	63	62603	1389820	21.84	52555	0.825707
33	0.024837	0.00549	0.001017	0.024532	0.005475	0.001016	61559	1510	337	63	60604	1327217	21.56	50466	0.819793
34	0.027174	0.005163	0.000494	0.02681	0.00515	0.000494	59649	1599	307	29	58681	1266613	21.23	48556	0.814023
35	0.023529	0.006797	0.000524	0.023256	0.006774	0.000523	57713	1342	391	30	56832	1207931	20.93	46620	0.807785
36	0.023448	0.007172	0.000815	0.023177	0.007147	0.000815	55950	1297	400	46	55079	1151100	20.57	44857	0.801727
37	0.029289	0.0053	0.000528	0.028866	0.005286	0.000528	54208	1565	287	29	53268	1096021	20.22	43114	0.795355
38	0.028461	0.004657	0.001074	0.028061	0.004646	0.001073	52328	1468	243	56	51444	1042753	19.93	41235	0.788003
39	0.022427	0.003958	0.000533	0.022179	0.00395	0.000533	50560	1121	200	27	49886	991309	19.61	39467	0.780591
40	0.02726	0.008034	0.002545	0.026893	0.008002	0.002541	49212	1323	394	125	48291	941422	19.13	38119	0.774581
41	0.028807	0.005761	0.002335	0.028398	0.005745	0.002332	47370	1345	272	110	46506	893131	18.85	36277	0.765814
42	0.029745	0.003116	0.001099	0.029309	0.003111	0.001098	45642	1338	142	50	44877	846625	18.55	34549	0.756949
43	0.032904	0.004006	0.001884	0.032372	0.003998	0.001882	44112	1428	176	83	43269	801748	18.18	33019	0.748519
44	0.025564	0.006617	0.002965	0.025241	0.006595	0.002961	42425	1071	280	126	41687	758480	17.88	31331	0.738517
45	0.02933	0.005866	0.001849	0.028906	0.005849	0.001848	40949	1184	239	76	40199	716793	17.5	29855	0.729091
46	0.026389	0.006111	0.002133	0.026045	0.006092	0.002131	39450	1027	240	84	38774	676594	17.15	28356	0.718798
47	0.028926	0.002755	0.001558	0.028513	0.002751	0.001557	38098	1086	105	59	37473	637820	16.74	27005	0.70882
48	0.030596	0.003338	0.00288	0.030137	0.003332	0.002875	36847	1110	123	106	36178	600347	16.29	25754	0.698938
49	0.033679	0.002332	0.002868	0.033121	0.002329	0.002864	35508	1176	83	102	34828	564169	15.89	24415	0.687584
50	0.027701	0.004155	0.002601	0.027322	0.004147	0.002597	34148	933	142	89	33566	529341	15.5	23054	0.675137
51	0.030667	0.003467	0.003415	0.030204	0.003461	0.003409	32985	996	114	112	32373	495775	15.03	21891	0.663679
52	0.032904	0.002861	0.004342	0.032372	0.002857	0.004333	31762	1028	91	138	31133	463402	14.59	20668	0.650731
53	0.030657	0.003504	0.00404	0.030194	0.003498	0.004032	30505	921	107	123	29930	432269	14.17	19412	0.636344
54	0.036819	0.002946	0.003509	0.036153	0.002941	0.003503	29354	1061	86	103	28729	402339	13.71	18261	0.622088
55	0.029851	0.00209	0.003243	0.029412	0.002087	0.003238	28104	827	59	91	27616	373610	13.29	17011	0.605274
56	0.032689	0.001783	0.00338	0.032164	0.001781	0.003375	27128	873	48	92	26621	345994	12.75	16034	0.591069
57	0.038235	0.002647	0.00521	0.037518	0.002644	0.005196	26115	980	69	136	25523	319373	12.23	15022	0.575216
58	0.033435	0.002128	0.005234	0.032885	0.002125	0.00522	24931	820	53	130	24429	293850	11.79	13837	0.555033
59	0.030449	0.001603	0.004672	0.029992	0.001601	0.004661	23928	718	38	112	23494	269420	11.26	12834	0.536381
60	0.036606	0.002995	0.006269	0.035948	0.002991	0.006249	23060	829	69	144	22539	245926	10.66	11967	0.518941
61	0.036458	0.002431	0.004444	0.035806	0.002428	0.004435	22018	788	53	98	21549	223387	10.15	10925	0.496174
62	0.037634	0.002867	0.00595	0.036939	0.002863	0.005933	21079	779	60	125	20597	201838	9.58	9985	0.473719
63	0.039326	0.001124	0.007156	0.038567	0.001123	0.00713	20115	776	23	143	19644	181242	9.01	9021	0.448496
64	0.04277	0	0.007722	0.041874	0	0.007692	19173	803	0	147	18698	161598	8.43	8080	0.421406
65	0.04	0.001333	0.005882	0.039216	0.001332	0.005865	18223	715	24	107	17800	142900	7.84	7129	0.391231
66	0.04328	0.001367	0.008264	0.042363	0.001366	0.00823	17377	736	24	143	16925	125100	7.2	6283	0.361601
67	0.043902	0.000488	0.007692	0.042959	0.000488	0.007663	16474	708	8	126	16053	108175	6.57	5381	0.326612
68	0.041899	0	0.009251	0.04104	0	0.009209	15632	642	0	144	15239	92122	5.89	4539	0.290341
69	0.032448	0.00118	0.008656	0.03193	0.001179	0.008619	14846	474	18	128	14537	76883	5.18	3753	0.252796
70	0.049419	0	0.012411	0.048227	0	0.012334	14227	686	0	175	13796	62346	4.38	3134	0.220258
71	0.038585	0	0.01399	0.037855	0	0.013892	13365	506	0	186	13020	48550	3.63	2272	0.169992
72	0.036101	0.001444	0.009068	0.035461	0.001443	0.009027	12674	449	18	114	12383	35530	2.8	1580	0.124698
73	0.032727	0	0.012256	0.0322	0	0.012182	12092	389	0	147	11823	23147	1.91	998	0.082559
74	0.031496	0	0.008982	0.031008	0	0.008942	11555	358	0	103	11324	11324	0.98	462	0.03995
75	0	0	0	0	0	0	11093	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 7 CONT. SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR MALES: NOVA SCOTIA, 1971

	LL			T			E			EVER			PRE		
AGE	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID
18	97368	100000	100000	2518983	2550344	2553217	25.19	25.5	25.53	73366	10643	4897	0.733662	0.106433	0.048971
19	93696	94737	94737	2421614	2450344	2453217	25.56	25.86	25.9	68103	10643	4897	0.718865	0.112346	0.051692
20	90719	92598	92604	2327918	2355607	2358480	25.12	25.42	25.45	66021	10643	4897	0.712548	0.114871	0.052853
21	87880	88513	88541	2237200	2263009	2265876	25.26	25.55	25.58	62149	10530	4796	0.701703	0.118896	0.054149
22	86115	86860	87025	2149320	2174496	2177335	24.7	24.99	25.02	60771	10419	4741	0.698322	0.119729	0.054475
23	83799	84733	84860	2063205	2087636	2090310	24.31	24.6	24.63	58951	10089	4741	0.69457	0.118869	0.055856
24	81479	82268	82397	1979406	2002903	2005450	24.02	24.3	24.33	56802	9808	4714	0.689201	0.119001	0.057198
25	79192	79997	80176	1897927	1920636	1923053	23.66	23.95	23.98	54926	9509	4674	0.684848	0.118559	0.058274
26	76564	77510	77711	1818735	1840638	1842877	23.4	23.68	23.71	52908	9101	4624	0.6807	0.11709	0.059485
27	73984	74652	74926	1742171	1763128	1765166	23.25	23.53	23.55	50585	8670	4594	0.674983	0.115686	0.061306
28	71587	72176	72396	1668187	1688476	1690240	23.04	23.32	23.34	48668	8089	4562	0.672094	0.111714	0.062994
29	69420	69928	70224	1596600	1616300	1617844	22.73	23.01	23.03	47017	7616	4529	0.669222	0.10841	0.064469
30	67177	67569	67855	1527180	1546373	1547620	22.5	22.79	22.81	45344	6959	4465	0.668183	0.102551	0.065797
31	65073	65606	65877	1460003	1478803	1479765	22.16	22.44	22.46	43975	6374	4450	0.667373	0.096733	0.067539
32	62873	63409	63617	1394930	1413198	1413888	21.92	22.2	22.21	42335	5800	4419	0.665149	0.091122	0.069437
33	60804	61390	61528	1332057	1349788	1350271	21.64	21.93	21.93	40786	5323	4357	0.66255	0.086465	0.070777
34	58850	59496	59634	1271253	1288398	1288743	21.31	21.6	21.61	39276	4986	4294	0.658445	0.083583	0.071995
35	57042	57518	57698	1212403	1228902	1229109	21.01	21.29	21.3	37677	4678	4265	0.652822	0.081064	0.073899
36	55302	55750	55927	1155361	1171384	1171411	20.65	20.94	20.94	36334	4288	4235	0.649408	0.076631	0.075689
37	53425	54065	54194	1100059	1115634	1115483	20.29	20.58	20.58	35038	3888	4189	0.646358	0.071717	0.07728
38	51594	52206	52300	1046634	1061570	1061290	20	20.29	20.28	33473	3601	4161	0.639676	0.068818	0.079509
39	50000	50460	50547	995040	1009363	1008990	19.68	19.96	19.96	32005	3358	4104	0.632998	0.066415	0.081178
40	48550	49015	49150	945040	958903	958443	19.2	19.49	19.48	30883	3158	4077	0.627551	0.064176	0.082854
41	46697	47234	47315	896490	909887	909294	18.93	19.21	19.2	29560	2764	3952	0.624019	0.058359	0.083436
42	44973	45571	45617	849793	862654	861979	18.62	18.9	18.89	28214	2492	3842	0.618168	0.054606	0.084175
43	43398	44024	44071	804819	817083	816362	18.24	18.52	18.51	26877	2350	3792	0.609282	0.05328	0.085957
44	41889	42285	42362	761421	773059	772291	17.95	18.22	18.2	25449	2174	3709	0.599855	0.051243	0.087419
45	40357	40829	40911	719532	730774	729929	17.57	17.85	17.83	24378	1894	3583	0.59533	0.046258	0.087503
46	38936	39330	39408	679175	689945	689018	17.22	17.49	17.47	23194	1655	3507	0.587944	0.041944	0.08891
47	37555	38046	38068	640239	650615	649611	16.81	17.08	17.05	22167	1414	3423	0.581838	0.037124	0.089858
48	36292	36786	36795	602684	612570	611542	16.36	16.62	16.6	21080	1310	3364	0.572102	0.035539	0.091297
49	34920	35467	35457	566392	575783	574748	15.95	16.22	16.19	19970	1187	3258	0.562405	0.033422	0.091757
50	33681	34077	34103	531472	540317	539290	15.56	15.82	15.79	18794	1104	3156	0.550371	0.032332	0.092434
51	32486	32927	32928	497790	506240	505187	15.09	15.35	15.32	17861	962	3068	0.541495	0.029179	0.093005
52	31248	31716	31693	465304	473312	472259	14.65	14.9	14.87	16865	848	2955	0.530977	0.026709	0.093046
53	30045	30452	30444	434056	441596	440566	14.23	14.48	14.44	15837	758	2818	0.519143	0.024834	0.092367
54	28824	29311	29303	404012	411144	410122	13.76	14.01	13.97	14915	651	2695	0.508117	0.022173	0.091798
55	27691	28075	28058	375188	381833	380819	13.35	13.59	13.55	13854	565	2592	0.492963	0.020087	0.092223
56	26691	27104	27082	347497	353758	352761	12.81	13.04	13	13028	506	2501	0.480233	0.018648	0.092188
57	25625	26081	26047	320806	326655	325679	12.28	12.51	12.47	12155	458	2409	0.465439	0.01752	0.092256
58	24521	24904	24866	295181	300574	299631	11.84	12.06	12.02	11175	389	2274	0.448253	0.015583	0.091196
59	23569	23909	23872	270660	275670	274766	11.31	11.52	11.48	10355	336	2143	0.432779	0.014022	0.08958
60	22646	23026	22988	247091	251761	250894	10.71	10.92	10.88	9638	297	2032	0.417939	0.012888	0.088114
61	21624	21992	21969	224445	228735	227905	10.19	10.39	10.35	8809	228	1888	0.40007	0.010366	0.085739
62	20689	21049	21016	202821	206744	205936	9.62	9.81	9.77	8020	175	1790	0.380499	0.008292	0.084928
63	19727	20103	20043	182131	185695	184920	9.05	9.23	9.19	7242	114	1665	0.360026	0.005689	0.082781
64	18772	19173	19099	162405	165592	164877	8.47	8.64	8.6	6466	92	1522	0.337248	0.00479	0.079367
65	17865	18210	18169	143633	146419	145778	7.88	8.03	8	5663	92	1374	0.310778	0.00504	0.075413
66	17009	17365	17305	125768	128208	127608	7.24	7.38	7.34	4949	68	1267	0.28478	0.003888	0.072933
67	16120	16470	16411	108759	110843	110303	6.6	6.73	6.7	4212	44	1124	0.255703	0.002661	0.068248
68	15311	15632	15560	92639	94373	93892	5.93	6.04	6.01	3505	36	998	0.224202	0.00229	0.063849
69	14609	14838	14783	77328	78741	78332	5.21	5.3	5.28	2863	36	854	0.192853	0.002411	0.057531
70	13884	14227	14139	62718	63904	63550	4.41	4.49	4.47	2389	18	726	0.16793	0.001285	0.051042
71	13112	13365	13273	48834	49677	49410	3.65	3.72	3.7	1703	18	551	0.12742	0.001368	0.041204
72	12449	12665	12617	35722	36311	36138	2.82	2.87	2.85	1197	18	365	0.094453	0.001443	0.028802
73	11897	12092	12018	23273	23647	23521	1.92	1.96	1.95	748	0	251	0.061832	0	0.020727
74	11376	11555	11503	11376	11555	11503	0.98	1	1	358	0	103	0.031008	0	0.008942
75	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 8. SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR FEMALES: NOVA SCOTIA, 1971

		M		P	Q				D						
AGE	SEP	DIV	WID	SEP	DIV	WID	L	SEP	DIV	WID	LL	T	E	EVER	PRE
18	0.032787	0	0	0.032258	0	0	100000	3226	0	0	98387	2104694	21.05	94679	0.946786
19	0.024922	0.003115	0.004389	0.024615	0.00311	0.004379	96774	2382	301	424	95221	2006307	20.73	91453	0.945012
20	0.025806	0.00086	0.001268	0.025478	0.00086	0.001268	93667	2386	81	119	92374	1911086	20.4	88346	0.943188
21	0.034537	0.002512	0.001207	0.033951	0.002509	0.001206	91082	3092	228	110	89366	1818712	19.97	85760	0.941575
22	0.034356	0.004172	0.000727	0.033776	0.004163	0.000727	87651	2960	365	64	85956	1729345	19.73	82330	0.939288
23	0.034375	0.005625	0.002293	0.033794	0.005609	0.00229	84262	2848	473	193	82505	1643389	19.5	78940	0.936847
24	0.036517	0.006742	0.002276	0.035862	0.006719	0.002273	80749	2896	543	184	78938	1560884	19.33	75427	0.934099
25	0.033991	0.010088	0.000707	0.033423	0.010037	0.000706	77127	2578	774	54	75424	1481946	19.21	71805	0.931004
26	0.034444	0.005778	0.001214	0.033861	0.005761	0.001213	73720	2496	425	89	72215	1406522	19.08	68399	0.927816
27	0.038902	0.00778	0.000723	0.038159	0.00775	0.000723	70710	2698	548	51	69061	1334307	18.87	65389	0.924743
28	0.038043	0.006087	0.00051	0.037333	0.006068	0.000509	67413	2517	409	34	65933	1265246	18.77	62091	0.921062
29	0.038642	0.007963	0.002122	0.037909	0.007931	0.00212	64452	2443	511	137	62907	1199314	18.61	59131	0.917436
30	0.035627	0.010565	0.002853	0.035003	0.01051	0.002849	61361	2148	645	175	59878	1136407	18.52	56040	0.913277
31	0.03939	0.007116	0.002092	0.038629	0.00709	0.002089	58394	2256	414	122	56998	1076529	18.44	53072	0.90887
32	0.032099	0.004444	0.00163	0.031592	0.004435	0.001629	55602	1757	247	91	54555	1019531	18.34	50281	0.904294
33	0.037958	0.006283	0.001569	0.037251	0.006263	0.001567	53508	1993	335	84	52302	964976	18.03	48187	0.900549
34	0.040761	0.006793	0.002207	0.039947	0.00677	0.002204	51096	2041	346	113	49846	912674	17.86	45775	0.895854
35	0.038309	0.005284	0.00251	0.037589	0.00527	0.002507	48596	1827	256	122	47494	862828	17.76	43275	0.890497
36	0.032215	0.005101	0.002329	0.031704	0.005088	0.002326	46392	1471	236	108	45484	815334	17.58	41070	0.885293
37	0.036	0.004267	0.00343	0.035363	0.004258	0.003424	44577	1576	190	153	43618	769850	17.27	39256	0.880624
38	0.03944	0.005852	0.00373	0.038677	0.005835	0.003723	42658	1650	249	159	41629	726232	17.02	37337	0.875254
39	0.040208	0.003113	0.003567	0.039415	0.003108	0.00356	40600	1600	126	145	39665	684603	16.86	35279	0.868932
40	0.027473	0.004945	0.0017	0.0271	0.004933	0.001698	38729	1050	191	66	38076	644938	16.65	33408	0.8626
41	0.043069	0.002961	0.004006	0.042161	0.002957	0.003998	37423	1578	111	150	36504	606862	16.22	32102	0.857803
42	0.036388	0.004582	0.004211	0.035738	0.004572	0.004202	35585	1272	163	150	34793	570358	16.03	30264	0.850459
43	0.042272	0.003435	0.003073	0.041397	0.003429	0.003068	34001	1408	117	104	33187	535564	15.75	28680	0.843492
44	0.037333	0.002933	0.006111	0.036649	0.002929	0.006092	32373	1186	95	197	31633	502378	15.52	27051	0.83562
45	0.04026	0.003636	0.004683	0.039465	0.00363	0.004672	30894	1219	112	144	30156	470744	15.24	25573	0.827753
46	0.043194	0.004712	0.004451	0.042281	0.004701	0.004441	29418	1244	138	131	28662	440588	14.98	24097	0.819112
47	0.036506	0.003651	0.006218	0.035851	0.003644	0.006198	27906	1000	102	173	27268	411926	14.76	22584	0.809306
48	0.037711	0.003121	0.005817	0.037013	0.003116	0.0058	26631	986	83	154	26019	384658	14.44	21309	0.800176
49	0.037805	0.003415	0.008533	0.037104	0.003409	0.008497	25407	943	87	216	24785	358639	14.12	20086	0.790556
50	0.028097	0.005875	0.008011	0.027708	0.005858	0.007979	24162	669	142	193	23660	333854	13.82	18841	0.779762
51	0.041667	0.00303	0.009051	0.040816	0.003026	0.00901	23158	945	70	209	22546	310194	13.39	17837	0.770216
52	0.036437	0.001619	0.013844	0.035785	0.001618	0.013749	21934	785	35	302	21373	287647	13.11	16613	0.757394
53	0.027027	0.002432	0.011343	0.026667	0.002429	0.011279	20812	555	51	235	20392	266274	12.79	15491	0.744315
54	0.030986	0.001408	0.014562	0.030513	0.001407	0.014456	19972	609	28	289	19509	245882	12.31	14651	0.733557
55	0.034732	0.000868	0.013824	0.034139	0.000868	0.013729	19046	650	17	261	18582	226373	11.89	13724	0.720599
56	0.034435	0.001102	0.017629	0.033852	0.001101	0.017475	18118	613	20	317	17643	207791	11.47	12796	0.706285
57	0.035036	0.000584	0.0125	0.034433	0.000584	0.012422	17168	591	10	213	16761	190148	11.08	11846	0.690034
58	0.034328	0.001791	0.017304	0.033749	0.001789	0.017156	16353	552	29	281	15922	173388	10.6	11032	0.674597
59	0.028571	0.000635	0.01875	0.028169	0.000635	0.018576	15492	436	10	288	15125	157465	10.16	10170	0.656496
60	0.036364	0.001653	0.02043	0.035714	0.001652	0.020224	14758	527	24	298	14333	142341	9.65	9436	0.639411
61	0.037567	0.001073	0.022097	0.036874	0.001073	0.021856	13908	513	15	304	13492	128008	9.2	8586	0.617376
62	0.034749	0.000772	0.020774	0.034156	0.000772	0.02056	13076	447	10	269	12713	114516	8.76	7755	0.593039
63	0.035294	0.000392	0.023556	0.034682	0.000392	0.023281	12350	428	5	288	11990	101803	8.24	7029	0.569131
64	0.035124	0	0.033713	0.034518	0	0.033154	11630	401	0	386	11236	89813	7.72	6308	0.542429
65	0.034413	0.00081	0.028293	0.033831	0.000809	0.027898	10843	367	9	302	10504	78576	7.25	5521	0.509217
66	0.035242	0.000441	0.029609	0.034632	0.00044	0.029177	10165	352	4	297	9838	68073	6.7	4843	0.476476
67	0.036446	0.000456	0.030678	0.035794	0.000455	0.030215	9512	340	4	287	9195	58235	6.12	4190	0.440531
68	0.038186	0.000477	0.034884	0.037471	0.000477	0.034286	8879	333	4	304	8559	49039	5.52	3558	0.400698
69	0.028497	0	0.039871	0.028097	0	0.039092	8238	231	0	322	7961	40480	4.91	2917	0.354038
70	0.032746	0	0.031047	0.032218	0	0.030572	7684	248	0	235	7443	32519	4.23	2363	0.30751
71	0.030641	0	0.042909	0.030178	0	0.042008	7202	217	0	303	6942	25076	3.48	1881	0.261115
72	0.023952	0	0.040945	0.023669	0	0.040123	6682	158	0	268	6469	18134	2.71	1361	0.203628
73	0.023121	0	0.038527	0.022857	0	0.037799	6256	143	0	236	6066	11665	1.86	934	0.149365
74	0.034582	0	0.062326	0.033994	0	0.060442	5876	200	0	355	5599	5599	0.95	555	0.094436
75	0	0	0	0	0	0	5321	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 8 CONT. SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR FEMALES: NOVA SCOTIA, 1971

	LL			T			E			EVER			PRE		
AGE	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID
18	98387	100000	100000	2115014	2147340	2146406	21.15	21.47	21.46	74039	9386	11254	0.740391	0.093857	0.112537
19	95583	96624	96562	2016627	2047340	2046406	20.84	21.16	21.15	70813	9386	11254	0.731737	0.096986	0.116289
20	92474	93627	93608	1921043	1950717	1949844	20.51	20.83	20.82	68431	9085	10830	0.730577	0.096989	0.115622
21	89535	90967	91027	1828569	1857090	1856236	20.08	20.39	20.38	66045	9004	10711	0.725116	0.098859	0.1176
22	86171	87469	87619	1739034	1766122	1765210	19.84	20.15	20.14	62952	8776	10601	0.718217	0.100121	0.12095
23	82838	84026	84165	1652863	1678654	1677590	19.62	19.92	19.91	59992	8411	10538	0.711971	0.099818	0.125058
24	79301	80477	80657	1570025	1594628	1593425	19.44	19.75	19.73	57144	7938	10345	0.707682	0.098307	0.128109
25	75838	76740	77100	1490724	1514151	1512768	19.33	19.63	19.61	54249	7396	10161	0.703369	0.095889	0.131746
26	72472	73508	73676	1414887	1437411	1435669	19.19	19.5	19.47	51671	6621	10107	0.700903	0.089819	0.137094
27	69361	70436	70684	1342414	1363903	1361993	18.98	19.29	19.26	49175	6197	10017	0.69544	0.087637	0.141666
28	66154	67208	67395	1273054	1293467	1291309	18.88	19.19	19.16	46476	5649	9966	0.68943	0.083794	0.147838
29	63231	64197	64384	1206899	1226259	1223913	18.73	19.03	18.99	43960	5240	9932	0.682046	0.081295	0.154095
30	60287	61039	61274	1143669	1162062	1159529	18.64	18.94	18.9	41516	4729	9795	0.676586	0.07706	0.159631
31	57266	58187	58333	1083381	1101024	1098255	18.55	18.86	18.81	39368	4084	9620	0.674188	0.069933	0.164749
32	54724	55479	55557	1026115	1042837	1039922	18.45	18.76	18.7	37113	3670	9498	0.66747	0.065997	0.170827
33	52512	53341	53466	971392	987358	984366	18.15	18.45	18.4	35356	3423	9408	0.660759	0.063972	0.175818
34	50075	50923	51040	918880	934017	930899	17.98	18.28	18.22	33363	3088	9324	0.652944	0.060433	0.182477
35	47683	48468	48535	868804	883094	879860	17.88	18.17	18.11	31322	2742	9211	0.644529	0.056423	0.189546
36	45656	46274	46338	821122	834626	831324	17.7	17.99	17.92	29495	2486	9089	0.635783	0.053584	0.195927
37	43789	44482	44501	775465	788352	784987	17.4	17.69	17.61	28024	2250	8981	0.628671	0.05047	0.201483
38	41833	42534	42579	731676	743870	740486	17.15	17.44	17.36	26448	2060	8829	0.619995	0.048291	0.206967
39	39800	40537	40528	689843	701337	697907	16.99	17.27	17.19	24798	1811	8670	0.610779	0.044608	0.213545
40	38205	38634	38697	650043	660799	657379	16.78	17.06	16.97	23198	1685	8525	0.598966	0.043505	0.220129
41	36634	37368	37348	611838	622165	618683	16.35	16.63	16.53	22148	1494	8460	0.591829	0.039918	0.226056
42	34949	35504	35510	575204	584798	581334	16.16	16.43	16.34	20570	1383	8310	0.57806	0.038871	0.233528
43	33297	33943	33949	540255	549294	545824	15.89	16.16	16.05	19299	1221	8161	0.567586	0.035897	0.240009
44	31779	32325	32274	506958	515351	511875	15.66	15.92	15.81	17891	1104	8056	0.552658	0.034101	0.24886
45	30285	30838	30822	475178	483026	479601	15.38	15.63	15.52	16705	1009	7859	0.540703	0.032664	0.254386
46	28797	29349	29353	444894	452188	448779	15.12	15.37	15.26	15485	897	7715	0.526382	0.030491	0.26224
47	27405	27855	27819	416097	422839	419426	14.91	15.15	15.03	14241	759	7584	0.510344	0.027188	0.271774
48	26138	26589	26553	388692	394984	391607	14.6	14.83	14.71	13241	657	7411	0.497212	0.024671	0.278292
49	24936	25364	25299	362554	368395	365053	14.27	14.5	14.37	12255	574	7257	0.482353	0.022593	0.28561
50	23827	24091	24066	337618	343031	339754	13.97	14.2	14.06	11313	487	7041	0.468196	0.020173	0.291394
51	22686	23123	23054	313791	318939	315688	13.55	13.77	13.63	10643	346	6848	0.459581	0.014936	0.295699
52	21542	21917	21784	291105	295816	292634	13.27	13.49	13.34	9698	276	6639	0.442132	0.012575	0.302686
53	20535	20787	20695	269563	273899	270851	12.95	13.16	13.01	8913	240	6338	0.428253	0.011547	0.304514
54	19667	19958	19828	249028	253112	250155	12.47	12.67	12.53	8358	190	6103	0.418483	0.009501	0.305573
55	18721	19038	18915	229361	233154	230328	12.04	12.24	12.09	7749	162	5814	0.406838	0.008488	0.305274
56	17811	18108	17959	210640	214116	211413	11.63	11.82	11.67	7098	145	5553	0.391793	0.00801	0.306482
57	16872	17163	17061	192829	196009	193453	11.23	11.42	11.27	6485	125	5236	0.377745	0.007291	0.304998
58	16077	16339	16213	175957	178846	176392	10.76	10.94	10.79	5894	115	5023	0.360409	0.007041	0.307146
59	15273	15487	15348	159879	162507	160179	10.32	10.49	10.34	5342	86	4742	0.344831	0.005544	0.306121
60	14494	14745	14608	144606	147021	144831	9.8	9.96	9.81	4906	76	4455	0.332412	0.005153	0.301846
61	13651	13900	13756	130112	132275	130223	9.36	9.51	9.36	4379	52	4156	0.314828	0.003716	0.298832
62	12853	13071	12942	116460	118375	116467	8.91	9.05	8.91	3866	37	3852	0.295633	0.002811	0.294594
63	12136	12348	12207	103608	105304	103526	8.39	8.53	8.38	3419	27	3583	0.276839	0.002159	0.290133
64	11429	11630	11437	91471	92956	91319	7.87	7.99	7.85	2991	22	3296	0.257164	0.001876	0.283389
65	10659	10838	10691	80042	81326	79882	7.38	7.5	7.37	2589	22	2910	0.238806	0.002013	0.268397
66	9989	10162	10016	69383	70488	69191	6.83	6.93	6.81	2222	13	2608	0.21865	0.001284	0.256543
67	9341	9509	9368	59394	60325	59174	6.24	6.34	6.22	1870	9	2311	0.196652	0.000901	0.242977
68	8713	8877	8727	50053	50816	49806	5.64	5.72	5.61	1530	4	2024	0.172311	0.000477	0.22791
69	8122	8238	8077	41340	41939	41079	5.02	5.09	4.99	1197	0	1719	0.145338	0	0.2087
70	7561	7684	7567	33218	33701	33002	4.32	4.39	4.29	966	0	1397	0.125686	0	0.181824
71	7093	7202	7051	25657	26016	25435	3.56	3.61	3.53	718	0	1162	0.09973	0	0.161385
72	6603	6682	6548	18564	18814	18384	2.78	2.82	2.75	501	0	860	0.074963	0	0.128665
73	6184	6256	6138	11961	12132	11836	1.91	1.94	1.89	343	0	592	0.05479	0	0.094575
74	5776	5876	5699	5776	5876	5699	0.98	1	0.97	200	0	355	0.033994	0	0.060442
75	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 9. SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR MALES: NEW BRUNSWICK, 1971

	M			Q				D							
AGE	SEP	DIV	WID	SEP	DIV	WID	L	SEP	DIV	WID	LL	T	E	EVER	PRE
18	0.064516	0	0	0.0625	0	0	100000	6250	0	0	96875	2599705	26	86516	0.865161
19	0.041096	0	0	0.040268	0	0	93750	3775	0	0	91862	2502830	26.7	80266	0.856171
20	0.0375	0	0	0.03681	0	0	89975	3312	0	0	88319	2410968	26.8	76491	0.850136
21	0.019084	0.003053	0.000719	0.018904	0.003049	0.000719	86663	1638	264	62	85680	2322649	26.8	73179	0.844409
22	0.019608	0.002941	0	0.019417	0.002937	0	84698	1645	249	0	83751	2236969	26.41	71214	0.8408
23	0.020599	0.004494	0	0.020389	0.004484	0	82805	1688	371	0	81775	2153217	26	69321	0.83716
24	0.027108	0.002108	0	0.026746	0.002106	0	80745	2160	170	0	79580	2071442	25.65	67261	0.833006
25	0.021776	0.007035	0.000268	0.021541	0.007011	0.000268	78415	1689	550	21	77285	1991862	25.4	64931	0.828045
26	0.020668	0.006677	0	0.020456	0.006655	0	76156	1558	507	0	75123	1914577	25.14	62672	0.822942
27	0.022189	0.006509	0.001144	0.021946	0.006488	0.001144	74091	1626	481	85	72995	1839453	24.83	60607	0.818008
28	0.020927	0.006577	0.000584	0.02071	0.006555	0.000584	71899	1489	471	42	70898	1766458	24.57	58415	0.812461
29	0.019787	0.007306	0.000282	0.019593	0.007279	0.000282	69897	1369	509	20	68948	1695560	24.26	56413	0.807089
30	0.022913	0.004583	0.000592	0.022654	0.004572	0.000592	67999	1540	311	40	67053	1626612	23.92	54515	0.801704
31	0.018644	0.007119	0.000614	0.018472	0.007093	0.000614	66107	1221	469	41	65242	1559559	23.59	52624	0.79603
32	0.020906	0.005923	0	0.02069	0.005906	0	64377	1332	380	0	63521	1494317	23.21	50893	0.790547
33	0.020408	0.005102	0.000667	0.020202	0.005089	0.000666	62665	1266	319	42	61851	1430796	22.83	49181	0.784824
34	0.022767	0.006655	0	0.022511	0.006633	0	61038	1374	405	0	60149	1368944	22.43	47554	0.77909
35	0.019164	0.008362	0.000349	0.018982	0.008328	0.000349	59259	1125	493	21	58440	1308796	22.09	45775	0.772458
36	0.024482	0.005273	0.001047	0.024186	0.005259	0.001047	57620	1394	303	60	56742	1250356	21.7	44136	0.765986
37	0.027829	0.005937	0.001029	0.027447	0.005919	0.001029	55863	1533	331	57	54903	1193614	21.37	42379	0.758626
38	0.02551	0.005782	0.000351	0.025189	0.005766	0.000351	53942	1359	311	19	53097	1138712	21.11	40458	0.750028
39	0.032534	0.005479	0.001799	0.032013	0.005464	0.001797	52253	1673	286	94	51227	1085614	20.78	38769	0.741949
40	0.021739	0.005072	0.00101	0.021505	0.00506	0.00101	50201	1080	254	51	49509	1034387	20.6	36717	0.7314
41	0.026738	0.004278	0.001282	0.026385	0.004269	0.001281	48817	1288	208	63	48037	984879	20.18	35333	0.723784
42	0.024164	0.003346	0.002792	0.023875	0.00334	0.002788	47258	1128	158	132	46549	936842	19.82	33774	0.714671
43	0.024779	0.002832	0.001036	0.024476	0.002828	0.001036	45840	1122	130	47	45190	890293	19.42	32356	0.705846
44	0.023466	0.004332	0.000694	0.023194	0.004323	0.000694	44541	1033	193	31	43912	845103	18.97	31057	0.697267
45	0.033101	0.001742	0.001983	0.032562	0.001741	0.001982	43284	1409	75	86	42499	801190	18.51	29800	0.688478
46	0.029361	0.0038	0.003448	0.028936	0.003792	0.003442	41714	1207	158	144	40959	758691	18.19	28230	0.676749
47	0.027972	0.002448	0.00132	0.027586	0.002445	0.001319	40205	1109	98	53	39575	717732	17.85	26721	0.664618
48	0.02627	0.003853	0.001983	0.025929	0.003845	0.001982	38944	1010	150	77	38326	678158	17.41	25460	0.653764
49	0.029752	0.002645	0.001724	0.029316	0.002641	0.001723	37708	1105	100	65	37073	639832	16.97	24224	0.642408
50	0.023679	0.003643	0.001958	0.023402	0.003636	0.001956	36438	853	133	71	35909	602759	16.54	22954	0.629945
51	0.023508	0.001447	0.003091	0.023235	0.001446	0.003086	35381	822	51	109	34890	566850	16.02	21897	0.618895
52	0.030189	0.002642	0.003425	0.02974	0.002638	0.003419	34399	1023	91	118	33783	531960	15.46	20915	0.60801
53	0.026718	0.00229	0.001742	0.026365	0.002287	0.001741	33167	874	76	58	32663	498177	15.02	19683	0.593458
54	0.028791	0.002303	0.0025	0.028382	0.002301	0.002497	32159	913	74	80	31626	465513	14.48	18675	0.580714
55	0.031434	0.002358	0.004097	0.030948	0.002355	0.004088	31092	962	73	127	30511	433887	13.95	17608	0.566325
56	0.028571	0.001143	0.003536	0.028169	0.001142	0.00353	29930	843	34	106	29438	403376	13.48	16446	0.549479
57	0.021869	0.000795	0.005894	0.021632	0.000795	0.005877	28947	626	23	170	28537	373938	12.92	15463	0.534181
58	0.03125	0.001667	0.005354	0.030769	0.001665	0.005339	28127	865	47	150	27596	345401	12.28	14644	0.520613
59	0.026804	0.002474	0.006337	0.02645	0.002471	0.006317	27065	716	67	171	26588	317805	11.74	13581	0.501794
60	0.024719	0.001348	0.00549	0.024417	0.001347	0.005475	26111	638	35	143	25703	291217	11.15	12627	0.483597
61	0.036866	0.001843	0.005664	0.036199	0.001842	0.005648	25296	916	47	143	24743	265513	10.5	11812	0.466944
62	0.028846	0.001442	0.00809	0.028436	0.001441	0.008057	24190	688	35	195	23732	240770	9.95	10706	0.442592
63	0.037129	0.00099	0.005594	0.036452	0.00099	0.005579	23273	848	23	130	22772	217039	9.33	9789	0.420613
64	0.038462	0.001099	0.00802	0.037736	0.001098	0.007988	22272	840	24	178	21750	194267	8.72	8788	0.394567
65	0.029326	0.001173	0.0075	0.028902	0.001172	0.007472	21229	614	25	159	20830	172516	8.13	7745	0.364827
66	0.03012	0.001205	0.008556	0.029674	0.001204	0.00852	20432	606	25	174	20029	151686	7.42	6948	0.340048
67	0.0347	0.000631	0.008625	0.034109	0.000631	0.008588	19627	669	12	169	19202	131657	6.71	6143	0.312981
68	0.026756	0	0.008069	0.026403	0	0.008037	18776	496	0	151	18453	112455	5.99	5292	0.281866
69	0.041045	0.000746	0.010909	0.040219	0.000746	0.01085	18130	729	14	197	17660	94002	5.18	4646	0.256252
70	0.041322	0	0.009756	0.040486	0	0.009709	17190	696	0	167	16759	76342	4.44	3706	0.215609
71	0.036145	0	0.010774	0.035503	0	0.010717	16327	580	0	175	15950	59583	3.65	2844	0.174156
72	0.029661	0	0.011803	0.029228	0	0.011734	15573	455	0	183	15254	43633	2.8	2089	0.134136
73	0.041284	0	0.01083	0.040449	0	0.010772	14935	604	0	161	14552	28379	1.9	1451	0.097154
74	0.038835	0	0.01037	0.038095	0	0.010317	14170	540	0	146	13827	13827	0.98	686	0.048412
75	0	0	0	0	0	0	13484	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 9 CONT. SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR MALES: NEW BRUNSWICK, 1971

AGE	LL			T			E			EVER			PRE		
	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID
18	96875	100000	100000	2607001	2638158	2640473	26.07	26.38	26.4	71925	9611	4981	0.719246	0.096107	0.049807
19	91862	93750	93750	2510126	2538158	2540473	26.77	27.07	27.1	65675	9611	4981	0.700529	0.102514	0.053128
20	88319	89975	89975	2418264	2444408	2446723	26.88	27.17	27.19	61899	9611	4981	0.687964	0.106816	0.055357
21	85844	86531	86632	2329945	2354433	2356748	26.89	27.17	27.19	58587	9611	4981	0.676039	0.110898	0.057473
22	83876	84574	84698	2244101	2267902	2270116	26.5	26.78	26.8	56949	9347	4918	0.672379	0.110351	0.05807
23	81961	82619	82805	2160225	2183329	2185418	26.09	26.37	26.39	55305	9098	4918	0.667892	0.10987	0.059398
24	79665	80660	80745	2078265	2100710	2102614	25.74	26.02	26.04	53616	8726	4918	0.664019	0.108074	0.060913
25	77571	78141	78405	1998599	2020050	2021869	25.49	25.76	25.78	51457	8556	4918	0.656206	0.109116	0.062723
26	75377	75902	76156	1921029	1941909	1943464	25.23	25.5	25.52	49768	8007	4897	0.653498	0.105136	0.064308
27	73278	73850	74048	1845652	1866007	1867308	24.91	25.19	25.2	48210	7500	4897	0.650683	0.101225	0.0661
28	71155	71664	71878	1772374	1792156	1793260	24.65	24.93	24.94	46584	7019	4813	0.6479	0.097625	0.066936
29	69212	69643	69887	1701219	1720493	1721381	24.34	24.61	24.63	45095	6548	4771	0.645158	0.093678	0.068253
30	67229	67844	67979	1632007	1650850	1651494	24	24.28	24.29	43725	6039	4751	0.643025	0.08881	0.069868
31	65497	65873	66087	1564778	1583006	1583515	23.67	23.95	23.95	42185	5728	4711	0.638123	0.086648	0.071259
32	63711	64187	64377	1499281	1517133	1517428	23.29	23.57	23.57	40964	5259	4670	0.636309	0.081694	0.072544
33	62032	62505	62644	1435570	1452947	1453051	22.91	23.19	23.19	39632	4879	4670	0.632439	0.077859	0.074526
34	60351	60836	61038	1373539	1390441	1390407	22.5	22.78	22.78	38366	4560	4628	0.628553	0.074709	0.075828
35	58697	59012	59249	1313188	1329606	1329369	22.16	22.44	22.43	36992	4155	4628	0.624235	0.070119	0.078104
36	56923	57469	57590	1254491	1270593	1270120	21.77	22.05	22.04	35867	3662	4608	0.62247	0.063549	0.079967
37	55097	55698	55835	1197567	1213125	1212530	21.44	21.72	21.71	34473	3359	4547	0.6171	0.060124	0.081402
38	53262	53786	53932	1142471	1157427	1156696	21.18	21.46	21.44	32940	3028	4490	0.610656	0.056135	0.083237
39	51417	52110	52206	1089208	1103640	1102763	20.84	21.12	21.1	31581	2717	4471	0.604388	0.051997	0.085564
40	49661	50074	50176	1037792	1051530	1050557	20.67	20.95	20.93	29908	2431	4377	0.595774	0.048435	0.087191
41	48173	48712	48785	988131	1001456	1000382	20.24	20.51	20.49	28829	2177	4326	0.590553	0.044605	0.088625
42	46693	47179	47192	939958	952744	951597	19.89	20.16	20.14	27541	1969	4264	0.582779	0.041667	0.090226
43	45279	45775	45816	893265	905565	904405	19.49	19.76	19.73	26412	1811	4132	0.576192	0.039512	0.090142
44	44024	44444	44525	847986	859790	858589	19.04	19.3	19.28	25291	1682	4085	0.567807	0.037754	0.091705
45	42579	43246	43241	803962	815346	814064	18.57	18.84	18.81	24257	1489	4054	0.560423	0.034402	0.093653
46	41110	41635	41642	761382	772099	770822	18.25	18.51	18.48	22848	1414	3968	0.547736	0.033891	0.095123
47	39650	40156	40178	720272	730465	729181	17.92	18.17	18.14	21641	1256	3824	0.538269	0.031228	0.095121
48	38439	38869	38906	680622	690309	689002	17.48	17.73	17.69	20532	1152	3771	0.527211	0.029715	0.096837
49	37155	37658	37675	642182	651440	650096	17.03	17.28	17.24	19522	1007	3694	0.517723	0.026718	0.097967
50	36011	36371	36402	605028	613782	612421	16.6	16.84	16.81	18417	908	3629	0.505429	0.024916	0.099599
51	34970	35356	35327	569016	577411	576019	16.08	16.32	16.28	17564	775	3558	0.49642	0.021916	0.100559
52	33887	34353	34340	534046	542055	540693	15.53	15.76	15.72	16742	724	3449	0.4867	0.021055	0.100256
53	32730	33129	33139	500159	507702	506353	15.08	15.31	15.27	15719	634	3331	0.473925	0.0191	0.100433
54	31703	32122	32119	467429	474572	473214	14.53	14.76	14.71	14844	558	3273	0.461589	0.01734	0.101786
55	30611	31056	31029	435726	442450	441095	14.01	14.23	14.19	13932	484	3193	0.448073	0.015555	0.102696
56	29508	29913	29877	405115	411394	410066	13.54	13.75	13.7	12969	410	3066	0.433328	0.013713	0.102438
57	28634	28935	28862	375607	381482	380190	12.98	13.18	13.13	12126	376	2960	0.418917	0.012998	0.102266
58	27695	28104	28052	346973	352546	351328	12.34	12.53	12.49	11500	353	2790	0.408857	0.012558	0.099197
59	26707	27032	26980	319278	324442	323275	11.8	11.99	11.94	10635	306	2640	0.39293	0.011321	0.097543
60	25792	26094	26040	292571	297411	296296	11.2	11.39	11.35	9919	240	2469	0.379866	0.009173	0.094558
61	24838	25272	25224	266779	271317	270256	10.55	10.73	10.68	9281	204	2326	0.366911	0.008078	0.091955
62	23846	24173	24093	241941	246045	245032	10	10.17	10.13	8366	158	2183	0.345821	0.006521	0.09025
63	22849	23261	23208	218094	221872	220939	9.37	9.53	9.49	7678	123	1988	0.329899	0.00528	0.085433
64	21851	22259	22183	195246	198610	197731	8.77	8.92	8.88	6829	100	1858	0.306639	0.004483	0.083444
65	20922	21216	21149	173394	176351	175549	8.17	8.31	8.27	5989	75	1681	0.282112	0.003551	0.079163
66	20129	20419	20345	152472	155135	154399	7.46	7.59	7.56	5375	51	1522	0.263088	0.002472	0.074488
67	19292	19621	19542	132344	134715	134054	6.74	6.86	6.83	4769	26	1348	0.242988	0.00132	0.068674
68	18529	18776	18701	113052	115095	114512	6.02	6.13	6.1	4100	14	1179	0.218339	0.00072	0.062807
69	17765	18123	18031	94523	96318	95811	5.21	5.31	5.28	3604	14	1028	0.198783	0.000746	0.056723
70	16842	17190	17107	76758	78195	77780	4.47	4.55	4.52	2875	0	832	0.167228	0	0.04838
71	16038	16327	16240	59916	61005	60673	3.67	3.74	3.72	2179	0	665	0.133441	0	0.040715
72	15345	15573	15481	43878	44678	44433	2.82	2.87	2.85	1599	0	490	0.102684	0	0.031452
73	14633	14935	14854	28533	29105	28951	1.91	1.95	1.94	1144	0	307	0.076593	0	0.02056
74	13900	14170	14097	13900	14170	14097	0.98	1	0.99	540	0	146	0.038095	0	0.010317
75	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 10. SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR FEMALES: NEW BRUNSWICK, 1971

	M			Q				D							
AGE	SEP	DIV	WID	SEP	DIV	WID	L	SEP	DIV	WID	LL	T	E	EVER	PRE
18	0.023392	0	0.0025	0.023121	0	0.002497	100000	2312	0	250	98719	2296770	22.97	93004	0.930038
19	0.02518	0.002878	0.000763	0.024867	0.002874	0.000763	97438	2423	280	74	96050	2198051	22.56	90442	0.928199
20	0.029851	0.00199	0.001471	0.029412	0.001988	0.00147	94661	2784	188	139	93105	2102001	22.21	87665	0.926092
21	0.02952	0.002952	0.002247	0.029091	0.002948	0.002245	91549	2663	270	205	89980	2008896	21.94	84553	0.92358
22	0.032258	0.004692	0.001205	0.031746	0.004681	0.001204	88411	2807	414	106	86747	1918916	21.7	81415	0.920867
23	0.030831	0.006971	0.000335	0.030363	0.006946	0.000335	85084	2583	591	28	83482	1832169	21.53	78088	0.917773
24	0.028169	0.006338	0.00159	0.027778	0.006318	0.001589	81881	2274	517	130	80420	1748686	21.36	74885	0.914556
25	0.02432	0.006295	0.002071	0.024028	0.006275	0.002069	78959	1897	495	163	77681	1668266	21.13	71963	0.911395
26	0.035036	0.005547	0.000897	0.034433	0.005532	0.000896	76403	2631	423	68	74842	1590585	20.82	69407	0.90843
27	0.03244	0.005642	0.000913	0.031922	0.005626	0.000913	73281	2339	412	67	71872	1515743	20.68	66285	0.904529
28	0.028107	0.007101	0.000982	0.027717	0.007075	0.000982	70463	1953	499	69	69202	1443872	20.49	63466	0.90071
29	0.036866	0.006144	0.001017	0.036198	0.006126	0.001016	67942	2459	416	69	66469	1374669	20.23	60946	0.897027
30	0.032813	0.008125	0.001394	0.032283	0.008092	0.001393	64997	2098	526	91	63640	1308200	20.13	58001	0.892361
31	0.031667	0.006	0.001701	0.031178	0.005982	0.001699	62282	1942	373	106	61072	1244560	19.98	55286	0.88767
32	0.033223	0.005316	0.001401	0.03268	0.005302	0.0014	59862	1956	317	84	58684	1183488	19.77	52866	0.883129
33	0.029668	0.004887	0.001394	0.029235	0.004875	0.001393	57505	1681	280	80	56484	1124804	19.56	50509	0.878337
34	0.026178	0.005585	0.00226	0.02584	0.005569	0.002257	55463	1433	309	125	54530	1068320	19.26	48467	0.873859
35	0.036021	0.006861	0.001855	0.035383	0.006838	0.001854	53596	1896	366	99	52415	1013790	18.92	46600	0.869464
36	0.031634	0.005624	0.00102	0.031142	0.005608	0.00102	51234	1596	287	52	50266	961375	18.76	44238	0.863446
37	0.030576	0.005396	0.002397	0.030115	0.005381	0.002394	49299	1485	265	118	48365	911109	18.48	42303	0.858086
38	0.040404	0.005724	0.002536	0.039604	0.005708	0.002533	47431	1878	271	120	46296	862744	18.19	40435	0.852497
39	0.032051	0.002885	0.002139	0.031546	0.00288	0.002137	45162	1425	130	96	44336	816448	18.08	38165	0.845085
40	0.033199	0.00349	0.003717	0.032618	0.003484	0.003711	43510	1419	152	161	42644	772112	17.75	36514	0.839206
41	0.034542	0.003454	0.004602	0.033956	0.003449	0.004591	41778	1419	144	192	40901	729468	17.46	34782	0.832539
42	0.032986	0.001389	0.005054	0.032451	0.001388	0.005041	40024	1299	56	202	39245	688567	17.2	33027	0.825198
43	0.033058	0.002645	0.004181	0.03252	0.002641	0.004172	38467	1251	102	161	37711	649322	16.88	31471	0.818127
44	0.032759	0.003793	0.005527	0.032231	0.003786	0.005512	36954	1191	140	204	36187	611611	16.55	29958	0.81068
45	0.033003	0.00198	0.006294	0.032468	0.001978	0.006274	35420	1150	70	222	34699	575424	16.25	28424	0.802477
46	0.036364	0.002645	0.004904	0.035714	0.002641	0.004892	33977	1213	90	166	33243	540725	15.91	26981	0.794093
47	0.034483	0.003793	0.006281	0.033898	0.003786	0.006261	32508	1102	123	204	31794	507482	15.61	25512	0.784785
48	0.039152	0.004568	0.00765	0.0384	0.004557	0.007621	31079	1193	142	237	30293	475689	15.31	24083	0.774893
49	0.030912	0.0034	0.00868	0.030441	0.003395	0.008642	29507	898	100	255	28881	445395	15.09	22511	0.762901
50	0.030822	0.00137	0.009057	0.030354	0.001369	0.009016	28254	858	39	255	27679	416514	14.74	21258	0.752382
51	0.029617	0.001394	0.011069	0.029185	0.001393	0.011008	27103	791	38	298	26539	388836	14.35	20107	0.741866
52	0.032143	0.001786	0.006142	0.031634	0.001784	0.006123	25976	822	46	159	25462	362296	13.95	18980	0.730666
53	0.029795	0.000745	0.011788	0.029358	0.000745	0.011719	24949	732	19	292	24427	336834	13.5	17953	0.719578
54	0.023576	0.001572	0.007619	0.023301	0.00157	0.00759	23905	557	38	181	23517	312407	13.07	16909	0.707338
55	0.02554	0.001965	0.011531	0.025218	0.001963	0.011465	23129	583	45	265	22682	288890	12.49	16133	0.697519
56	0.030593	0.000382	0.009167	0.030132	0.000382	0.009125	22236	670	9	203	21795	266207	11.97	15239	0.68536
57	0.025743	0.000792	0.011959	0.025415	0.000792	0.011888	21354	543	17	254	20947	244412	11.45	14358	0.672373
58	0.031373	0.001176	0.016629	0.030888	0.001176	0.016492	20541	634	24	339	20042	223465	10.88	13544	0.659398
59	0.026144	0.000436	0.023963	0.025806	0.000436	0.023679	19543	504	9	463	19055	203423	10.41	12547	0.642015
60	0.031461	0.000449	0.017308	0.030973	0.000449	0.017159	18568	575	8	319	18117	184367	9.93	11571	0.623205
61	0.032634	0.000466	0.023762	0.03211	0.000466	0.023483	17666	567	8	415	17170	166251	9.41	10669	0.603965
62	0.027569	0.001003	0.025824	0.027194	0.001002	0.025495	16675	453	17	425	16228	149080	8.94	9679	0.580445
63	0.03	0.0005	0.019355	0.029557	0.0005	0.019169	15780	466	8	302	15392	132853	8.42	8784	0.55664
64	0.032086	0.000535	0.035542	0.031579	0.000535	0.034922	15003	474	8	524	14500	117461	7.83	8007	0.533686
65	0.032345	0.000539	0.028381	0.03185	0.000539	0.027994	13997	446	8	392	13575	102961	7.36	7001	0.50018
66	0.025957	0	0.029431	0.025605	0	0.029005	13153	337	0	381	12793	89386	6.8	6156	0.468072
67	0.021212	0	0.036567	0.02099	0	0.035911	12434	261	0	447	12081	76592	6.16	5438	0.437345
68	0.030488	0.00061	0.042149	0.03003	0.00061	0.041279	11727	352	7	484	11305	64512	5.5	4731	0.403399
69	0.03367	0	0.046586	0.033113	0	0.045526	10883	360	0	495	10455	53207	4.89	3887	0.357167
70	0.02623	0	0.032203	0.02589	0	0.031693	10028	260	0	318	9739	42751	4.26	3031	0.302301
71	0.018051	0	0.050459	0.017889	0	0.049217	9450	169	0	465	9133	33013	3.49	2454	0.259671
72	0.018519	0	0.04466	0.018349	0	0.043685	8816	162	0	385	8543	23879	2.71	1820	0.206417
73	0.027344	0	0.042194	0.026975	0	0.041322	8269	223	0	342	7987	15337	1.85	1273	0.153932
74	0.035714	0	0.058486	0.035088	0	0.056825	7704	270	0	438	7350	7350	0.95	708	0.091912
75	0	0	0	0	0	0	6996	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 10 CONT. SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR FEMALES: NEW BRUNSWICK, 1971

		LL			T			E			EVER			PRE	
AGE	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID
18	98844	100000	99875	2307910	2338725	2336678	23.08	23.39	23.37	70723	9094	13187	0.70723	0.09094	0.131868
19	96227	97298	97401	2209066	2238725	2236803	22.67	22.98	22.96	68411	9094	12937	0.702095	0.093331	0.132772
20	93269	94567	94591	2112839	2141426	2139402	22.32	22.62	22.6	65988	8814	12863	0.697098	0.093112	0.135882
21	90218	91414	91447	2019571	2046860	2044811	22.06	22.36	22.34	63204	8626	12724	0.690379	0.094221	0.138981
22	87007	88204	88358	1929353	1955445	1953364	21.82	22.12	22.09	60541	8356	12518	0.684764	0.094513	0.14159
23	83792	84788	85070	1842345	1867241	1865007	21.65	21.95	21.92	57734	7942	12412	0.678552	0.093345	0.145876
24	80744	81622	81816	1758553	1782453	1779937	21.48	21.77	21.74	55150	7351	12383	0.673545	0.089778	0.151234
25	78010	78711	78877	1677810	1700831	1698121	21.25	21.54	21.51	52876	6834	12253	0.669663	0.086548	0.155183
26	75088	76192	76369	1599799	1622120	1619244	20.94	21.23	21.19	50979	6338	12090	0.667235	0.082959	0.158236
27	72111	73075	73248	1524712	1545928	1542875	20.81	21.1	21.05	48348	5916	12021	0.659761	0.080725	0.164043
28	69486	70213	70428	1452600	1472853	1469628	20.62	20.9	20.86	46009	5503	11954	0.652951	0.078104	0.169655
29	66712	67734	67907	1383114	1402640	1399200	20.36	20.64	20.59	44056	5005	11885	0.648431	0.073663	0.174932
30	63948	64734	64952	1316402	1334906	1331292	20.25	20.54	20.48	41596	4589	11816	0.639969	0.070597	0.181795
31	61312	62096	62229	1252454	1270172	1266341	20.11	20.39	20.33	39498	4063	11726	0.634174	0.06523	0.188265
32	58884	59704	59820	1191143	1208076	1204111	19.9	20.18	20.11	37556	3690	11620	0.627378	0.061643	0.194108
33	56664	57365	57465	1132259	1148372	1144291	19.69	19.97	19.9	35600	3373	11536	0.619078	0.058651	0.200608
34	54747	55309	55401	1075594	1091007	1086826	19.39	19.67	19.8	33919	3092	11456	0.611555	0.055756	0.206548
35	52648	53413	53546	1020847	1035699	1031425	19.05	19.32	19.24	32486	2784	11331	0.606121	0.051935	0.211408
36	50436	51090	51208	968199	982286	977878	18.9	19.17	19.09	30589	2417	11231	0.597052	0.047177	0.219217
37	48557	49166	49240	917763	931195	926671	18.62	18.89	18.8	28994	2130	11179	0.588124	0.043201	0.226761
38	46492	47295	47371	869207	882029	877431	18.33	18.6	18.5	27509	1864	11061	0.579985	0.039309	0.233203
39	44449	45097	45113	822715	834734	830060	18.22	18.48	18.38	25631	1594	10941	0.567534	0.03529	0.242261
40	42801	43435	43430	778266	789637	784947	17.89	18.15	18.04	24206	1464	10844	0.556329	0.033639	0.249237
41	41069	41706	41682	735465	746203	741517	17.6	17.86	17.75	22787	1312	10683	0.545426	0.031405	0.255707
42	39374	39996	39923	694397	704497	699835	17.35	17.6	17.49	21368	1168	10491	0.533892	0.029182	0.262124
43	37842	38417	38387	655022	664501	659912	17.03	17.27	17.16	20069	1112	10289	0.521725	0.028919	0.267482
44	36359	36884	36853	617180	626084	621525	16.7	16.94	16.82	18818	1011	10129	0.509235	0.027354	0.274091
45	34845	35385	35309	580822	589200	584673	16.4	16.63	16.51	17627	871	9925	0.497672	0.024589	0.280216
46	33371	33933	33894	545977	553815	549364	16.07	16.3	16.17	16477	801	9703	0.484952	0.02357	0.285571
47	31957	32446	32406	512606	519883	515470	15.77	15.99	15.86	15264	711	9537	0.469544	0.021875	0.293366
48	30483	31009	30961	480649	487436	483064	15.47	15.68	15.54	14162	588	9333	0.45567	0.018921	0.300302
49	29058	29457	29380	450167	456428	452103	15.26	15.47	15.32	12969	446	9096	0.439499	0.015129	0.308273
50	27825	28235	28127	421108	426970	422723	14.9	15.11	14.96	12070	346	8841	0.427205	0.012255	0.312923
51	26708	27084	26954	393283	398735	394596	14.51	14.71	14.56	11213	308	8587	0.413705	0.011348	0.316813
52	25565	25953	25896	366575	371651	367642	14.11	14.31	14.15	10422	270	8288	0.401204	0.010387	0.319074
53	24583	24940	24803	341010	345699	341746	13.67	13.86	13.7	9600	223	8129	0.384785	0.008957	0.325835
54	23627	23887	23815	316428	320759	316943	13.24	13.42	13.26	8867	205	7837	0.37094	0.008571	0.327827
55	22838	23107	22997	292801	296872	293128	12.66	12.84	12.67	8310	167	7655	0.359303	0.007236	0.330981
56	21901	22231	22134	269963	273766	270132	12.14	12.31	12.15	7727	122	7390	0.347514	0.005485	0.33236
57	21083	21346	21227	248063	251534	247998	11.62	11.78	11.61	7057	113	7187	0.330483	0.005313	0.336577
58	20223	20529	20371	226980	230189	226770	11.05	11.21	11.04	6514	97	6933	0.317149	0.004701	0.337548
59	19291	19539	19312	206756	209660	206399	10.58	10.73	10.56	5880	72	6595	0.30087	0.003705	0.337441
60	18280	18563	18408	187465	190121	187087	10.1	10.24	10.08	5376	64	6132	0.289517	0.003441	0.330248
61	17382	17661	17458	169185	171558	168679	9.58	9.71	9.55	4801	56	5813	0.271745	0.003144	0.329076
62	16449	16667	16463	151803	153896	151221	9.1	9.23	9.07	4233	47	5398	0.253867	0.002837	0.323741
63	15547	15776	15629	135355	137229	134758	8.58	8.7	8.54	3780	31	4973	0.239533	0.001939	0.315168
64	14766	14999	14741	119808	121453	119129	7.99	8.1	7.94	3313	23	4671	0.220848	0.001514	0.311324
65	13775	13994	13802	105042	106454	104388	7.5	7.61	7.46	2840	15	4147	0.202868	0.00105	0.296262
66	12984	13153	12962	91267	92460	90586	6.94	7.03	6.89	2394	7	3755	0.182026	0.000543	0.285502
67	12304	12434	12211	78283	79308	77625	6.3	6.38	6.24	2057	7	3374	0.165457	0.000575	0.271314
68	11551	11723	11485	65979	66874	65414	5.63	5.7	5.58	1796	7	2927	0.153183	0.00061	0.249606
69	10703	10883	10636	54428	55150	53929	5	5.07	4.96	1444	0	2443	0.132697	0	0.224471
70	9898	10028	9869	43725	44267	43293	4.36	4.41	4.32	1084	0	1948	0.108084	0	0.194218
71	9366	9450	9218	33827	34239	33425	3.58	3.62	3.54	824	0	1630	0.087216	0	0.172455
72	8735	8816	8623	24462	24789	24207	2.77	2.81	2.75	655	0	1165	0.074314	0	0.132103
73	8158	8269	8098	15727	15973	15584	1.9	1.93	1.88	493	0	779	0.059666	0	0.094266
74	7569	7704	7485	7569	7704	7485	0.98	1	0.97	270	0	438	0.035088	0	0.056825
75	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 11.

SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR MALES: QUEBEC, 1971

	M			Q				D							
AGE	SEP	DIV	WID	SEP	DIV	WID	L	SEP	DIV	WID	LL	T	E	EVER	PRE
18	0.173554	0	0	0.159696	0	0	100000	15970	0	0	92015	2193128	21.93	90753	0.907531
19	0.066667	0	0	0.064516	0	0	84030	5421	0	0	81320	2101112	25	74783	0.889957
20	0.02852	0.00107	0.00125	0.02812	0.001069	0.001249	78609	2210	84	98	77413	2019793	25.69	69362	0.882368
21	0.019202	0.000739	0.001183	0.01902	0.000738	0.001183	76216	1450	56	90	75418	1942380	25.49	66969	0.878675
22	0.016568	0.001578	0.000248	0.016432	0.001577	0.000248	74620	1226	118	18	73939	1866962	25.02	65373	0.87608
23	0.014519	0.002598	0.000472	0.014414	0.002595	0.000472	73258	1056	190	35	72618	1793022	24.48	64011	0.873776
24	0.016353	0.002776	0.000485	0.01622	0.002772	0.000485	71977	1167	200	35	71276	1720405	23.9	62731	0.87153
25	0.018413	0.004285	0.000278	0.018245	0.004276	0.000278	70576	1288	302	20	69771	1649128	23.37	61329	0.868978
26	0.019583	0.004383	0.000455	0.019394	0.004373	0.000455	68966	1338	302	31	68131	1579357	22.9	59720	0.865921
27	0.018891	0.005065	0.000348	0.018714	0.005052	0.000348	67296	1259	340	23	66485	1511226	22.46	58049	0.862593
28	0.021924	0.005149	0.000428	0.021686	0.005135	0.000428	65673	1424	337	28	64778	1444741	22	56426	0.859198
29	0.021692	0.006139	0.000422	0.021459	0.00612	0.000422	63884	1371	391	27	62989	1379963	21.6	54637	0.855254
30	0.025871	0.005832	0.000592	0.025541	0.005815	0.000592	62095	1586	361	37	61103	1316974	21.21	52848	0.851084
31	0.027463	0.005373	0.000663	0.027091	0.005359	0.000663	60111	1628	322	40	59116	1255871	20.89	50864	0.846169
32	0.025792	0.005961	0.000797	0.025463	0.005944	0.000797	58121	1480	345	46	57185	1196755	20.59	48874	0.840901
33	0.027176	0.005592	0.000683	0.026811	0.005577	0.000683	56249	1508	314	38	55319	1139570	20.26	47002	0.835607
34	0.027422	0.00708	0.000702	0.027051	0.007055	0.000702	54389	1471	384	38	53442	1084251	19.94	45142	0.829984
35	0.027618	0.005428	0.000639	0.027242	0.005413	0.000639	52496	1430	284	34	51622	1030809	19.64	43249	0.823853
36	0.030165	0.006293	0.000933	0.029717	0.006273	0.000933	50748	1508	318	47	49811	979188	19.3	41501	0.817786
37	0.031501	0.005497	0.000947	0.031013	0.005482	0.000947	48874	1516	268	46	47959	929377	19.02	39627	0.810801
38	0.031097	0.005208	0.001112	0.030621	0.005195	0.001112	47044	1441	244	52	46175	881418	18.74	37797	0.803441
39	0.031521	0.005707	0.001189	0.031032	0.00569	0.001188	45307	1406	258	54	44448	835242	18.44	36060	0.795905
40	0.032525	0.005098	0.001116	0.032005	0.005085	0.001116	43589	1395	222	49	42757	790794	18.14	34342	0.787862
41	0.033472	0.005923	0.001584	0.032921	0.005906	0.001583	41924	1380	248	66	41077	748038	17.84	32677	0.779436
42	0.034411	0.004747	0.001761	0.033829	0.004736	0.00176	40230	1361	191	71	39419	706961	17.57	30983	0.770147
43	0.034499	0.004839	0.001499	0.033914	0.004828	0.001498	38608	1309	186	58	37831	667542	17.29	29361	0.760489
44	0.032915	0.004725	0.002015	0.032382	0.004714	0.002013	37054	1200	175	75	36329	629712	16.99	27807	0.750447
45	0.034893	0.004044	0.00178	0.034295	0.004036	0.001778	35605	1221	144	63	34891	593382	16.67	26358	0.74029
46	0.035539	0.004684	0.002344	0.034918	0.004673	0.002341	34177	1193	160	80	33460	558491	16.34	24930	0.729438
47	0.035209	0.004549	0.002279	0.0346	0.004538	0.002276	32744	1133	149	75	32066	525031	16.03	23497	0.717596
48	0.036408	0.004508	0.002491	0.035757	0.004497	0.002488	31388	1122	141	78	30717	492966	15.71	22141	0.705396
49	0.039186	0.004173	0.002595	0.038433	0.004164	0.002592	30046	1155	125	78	29367	462249	15.38	20799	0.692241
50	0.035537	0.003388	0.002634	0.034916	0.003382	0.002631	28688	1002	97	75	28101	432882	15.09	19441	0.677676
51	0.032925	0.003063	0.00264	0.032392	0.003058	0.002636	27514	891	84	73	26990	404780	14.71	18267	0.66392
52	0.037216	0.00307	0.003696	0.036536	0.003065	0.00369	26466	967	81	98	25893	377790	14.27	17219	0.650613
53	0.037098	0.002762	0.004698	0.036423	0.002758	0.004687	25320	922	70	119	24765	351897	13.9	16073	0.634804
54	0.038486	0.00307	0.003622	0.03776	0.003066	0.003616	24210	914	74	88	23672	327132	13.51	14963	0.618049
55	0.037414	0.001948	0.004144	0.036727	0.001946	0.004135	23134	850	45	96	22639	303460	13.12	13887	0.600285
56	0.038803	0.002254	0.005183	0.038065	0.002252	0.00517	22143	843	50	114	21640	280822	12.68	12897	0.582408
57	0.038895	0.00221	0.005642	0.038153	0.002208	0.005626	21136	806	47	119	20650	259182	12.26	11889	0.562508
58	0.035806	0.002434	0.005509	0.035176	0.002431	0.005494	20164	709	49	111	19730	238532	11.83	10917	0.541419
59	0.037028	0.001913	0.005842	0.036355	0.001911	0.005825	19295	701	37	112	18870	218802	11.34	10048	0.520764
60	0.036461	0.002193	0.006564	0.035808	0.00219	0.006543	18444	660	40	121	18034	199932	10.84	9197	0.498659
61	0.035379	0.001555	0.00641	0.034764	0.001553	0.006389	17623	613	27	113	17247	181899	10.32	8376	0.475288
62	0.034689	0.001592	0.006864	0.034097	0.001591	0.00684	16870	575	27	115	16511	164652	9.76	7623	0.451879
63	0.034575	0.002265	0.007983	0.033988	0.002263	0.007951	16153	549	37	128	15796	148140	9.17	6906	0.427533
64	0.035536	0.001372	0.009063	0.034916	0.001371	0.009023	15439	539	21	139	15089	132345	8.57	6192	0.401059
65	0.036443	0.00127	0.008969	0.035791	0.00127	0.008929	14739	528	19	132	14400	117256	7.96	5492	0.372633
66	0.038998	0.00093	0.009948	0.038252	0.00093	0.009898	14061	538	13	139	13716	102855	7.31	4814	0.342391
67	0.036185	0.000678	0.010546	0.035542	0.000678	0.01049	13371	475	9	140	13059	89139	6.67	4124	0.308449
68	0.036371	0.001063	0.01001	0.035721	0.001062	0.00996	12747	455	14	127	12449	76080	5.97	3500	0.274563
69	0.033273	0.000809	0.011829	0.032729	0.000809	0.011759	12151	398	10	143	11876	63631	5.24	2904	0.238991
70	0.035416	0.000885	0.012514	0.034799	0.000885	0.012436	11600	404	10	144	11321	51756	4.46	2354	0.202884
71	0.033067	0.000213	0.013339	0.032529	0.000213	0.01325	11042	359	2	146	10788	40434	3.66	1795	0.162588
72	0.027857	0.000569	0.01218	0.027474	0.000568	0.012107	10534	289	6	128	10323	29646	2.81	1287	0.122216
73	0.033272	0.000616	0.012998	0.032727	0.000616	0.012914	10111	331	6	131	9878	19323	1.91	865	0.0855
74	0.02535	0.000133	0.016108	0.025033	0.000133	0.015979	9644	241	1	154	9445	9445	0.98	397	0.041146
75	0	0	0	0	0	0	9247	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 11 CONT.

SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR MALES: QUEBEC, 1971

AGE	LL			T			E			EVER			PRE		
	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID
18	92015	100000	100000	2199412	2234488	2236237	21.99	22.34	22.36	78185	8033	4535	0.781848	0.080334	0.045348
19	81320	84030	84030	2107397	2134488	2136237	25.08	25.4	25.42	62215	8033	4535	0.740389	0.095601	0.053967
20	77504	78567	78560	2026077	2050457	2052206	25.77	26.08	26.11	56794	8033	4535	0.722485	0.102195	0.057688
21	75492	76188	76171	1948573	1971890	1973646	25.57	25.87	25.9	54583	7949	4437	0.716164	0.1043	0.058211
22	74007	74562	74611	1873081	1895702	1897475	25.1	25.4	25.43	53134	7893	4346	0.712055	0.105777	0.058248
23	72730	73163	73241	1799074	1821140	1822864	24.56	24.86	24.88	51908	7775	4328	0.708559	0.106138	0.059079
24	71394	71878	71960	1726344	1747977	1749623	23.98	24.29	24.31	50852	7585	4293	0.706495	0.105386	0.059649
25	69932	70425	70566	1654950	1676099	1677663	23.45	23.75	23.77	49684	7386	4258	0.703987	0.104652	0.060339
26	68298	68816	68951	1585019	1605675	1607097	22.98	23.28	23.3	48397	7084	4239	0.701741	0.102718	0.061463
27	66666	67126	67284	1516721	1536859	1538747	22.54	22.84	22.86	47059	6782	4208	0.699285	0.100785	0.062523
28	64961	65505	65659	1450055	1469733	1470862	22.08	22.38	22.4	45800	6442	4184	0.697388	0.098099	0.063711
29	63198	63688	63870	1385093	1404229	1405203	21.68	21.98	22	44376	6105	4156	0.69463	0.095568	0.065056
30	61302	61914	62076	1321895	1340540	1341333	21.29	21.59	21.6	*43005	5714	4129	0.692564	0.092024	0.066495
31	59297	59950	60091	1260593	1278626	1279257	20.97	21.27	21.28	41419	5353	4092	0.689037	0.089054	0.068078
32	57381	57948	58097	1201297	1218676	1219166	20.67	20.97	20.98	39790	5031	4052	0.684615	0.086561	0.069724
33	55495	56092	56230	1143916	1160728	1161068	20.34	20.64	20.64	38310	4686	4006	0.681086	0.0833	0.071221
34	53653	54197	54370	1088421	1104636	1104839	20.01	20.31	20.31	36802	4372	3968	0.676652	0.080382	0.072951
35	51780	52353	52479	1034768	1050440	1050469	19.71	20.01	20.01	35331	3988	3930	0.673027	0.075971	0.074854
36	49994	50589	50724	982988	998086	997990	19.37	19.67	19.67	33901	3704	3896	0.668027	0.072988	0.076771
37	48116	48740	48851	932994	947498	947266	19.09	19.39	19.38	32393	3396	3849	0.662781	0.069273	0.078746
38	46324	46922	47018	884878	898758	898415	18.81	19.1	19.1	30877	3118	3802	0.656343	0.066273	0.080825
39	44604	45178	45280	838554	851836	851397	18.51	18.8	18.79	29437	2873	3750	0.649714	0.06342	0.08277
40	42892	43478	43565	793950	806658	806117	18.21	18.51	18.49	28031	2616	3696	0.643061	0.060005	0.084797
41	41234	41800	41891	751059	763179	762552	17.91	18.2	18.19	26635	2394	3648	0.635329	0.057101	0.087005
42	39549	40135	40194	709825	721379	720662	17.64	17.93	17.91	25255	2146	3581	0.627776	0.053352	0.08902
43	37953	38514	38579	670275	681245	680467	17.36	17.65	17.63	23894	1956	3510	0.618904	0.050658	0.090926
44	36454	36967	37017	632323	642730	641889	17.06	17.35	17.32	22585	1769	3453	0.609517	0.047752	0.093178
45	34994	35533	35573	595869	605764	604872	16.74	17.01	16.99	21385	1595	3378	0.600625	0.04479	0.094875
46	33580	34097	34137	560874	570231	569299	16.41	16.68	16.66	20164	1451	3315	0.589994	0.042457	0.096987
47	32177	32669	32706	527294	536134	535162	16.1	16.37	16.34	18971	1291	3235	0.57937	0.039438	0.098789
48	30826	31317	31349	495117	503465	502456	15.77	16.04	16.01	17838	1143	3160	0.568306	0.036407	0.100682
49	29469	29983	30007	464291	472148	471107	15.45	15.71	15.68	16715	1002	3082	0.556328	0.033335	0.102579
50	28187	28640	28651	434822	442164	441100	15.16	15.41	15.38	15561	876	3004	0.542406	0.030551	0.104719
51	27068	27472	27478	406635	413524	412450	14.78	15.03	14.99	14559	779	2929	0.529147	0.028328	0.106445
52	25983	26426	26417	379566	386052	384972	14.34	14.59	14.55	13668	695	2856	0.516424	0.026271	0.107919
53	24859	25286	25261	353583	359627	358554	13.96	14.2	14.16	12701	614	2759	0.501603	0.024255	0.108945
54	23753	24173	24166	328724	334341	333293	13.58	13.81	13.77	11779	544	2640	0.486523	0.022484	0.109042
55	22709	23111	23086	304971	310169	309127	13.18	13.41	13.36	10864	470	2552	0.469634	0.020321	0.110329
56	21722	22119	22086	282262	287057	286042	12.75	12.96	12.92	10015	425	2457	0.452268	0.019197	0.110943
57	20733	21113	21077	260540	264939	263955	12.33	12.53	12.49	9172	375	2342	0.433942	0.017752	0.110814
58	19810	20140	20109	239807	243826	242879	11.89	12.09	12.05	8365	329	2223	0.414867	0.016294	0.110258
59	18944	19277	19239	219998	223686	222770	11.4	11.59	11.55	7656	280	2112	0.396793	0.014488	0.109483
60	18114	18424	18384	201054	204410	203531	10.9	11.08	11.03	6955	243	2000	0.377063	0.013157	0.108439
61	17317	17609	17567	182939	185985	185147	10.38	10.55	10.51	6294	202	1879	0.357163	0.011478	0.106647
62	16583	16857	16813	165623	168376	167580	9.82	9.98	9.93	5682	175	1767	0.336782	0.010367	0.10473
63	15878	16134	16089	149040	151519	150768	9.23	9.38	9.33	5106	148	1651	0.316129	0.009166	0.102238
64	15169	15428	15369	133162	135385	134679	8.63	8.77	8.72	4557	112	1523	0.295189	0.007223	0.098647
65	14476	14730	14673	117993	119957	119310	8.01	8.14	8.09	4018	90	1384	0.272626	0.00613	0.093878
66	13792	14055	13992	103517	105227	104637	7.36	7.48	7.44	3491	72	1252	0.248252	0.005094	0.089044
67	13134	13367	13301	89725	91172	90645	6.71	6.82	6.78	2953	59	1113	0.220839	0.00438	0.083231
68	12519	12740	12683	76591	77805	77344	6.01	6.1	6.07	2478	49	973	0.194376	0.003883	0.076305
69	11952	12146	12079	64072	65065	64660	5.27	5.35	5.32	2022	36	846	0.166434	0.002959	0.069598
70	11399	11595	11528	52120	52919	52581	4.49	4.56	4.53	1625	26	703	0.140049	0.002252	0.060583
71	10863	11041	10969	40721	41324	41053	3.69	3.74	3.72	1221	16	559	0.11057	0.001436	0.050581
72	10390	10531	10471	29859	30283	30083	2.83	2.87	2.86	862	14	412	0.081804	0.001282	0.039131
73	9946	10108	10046	19469	19751	19613	1.93	1.95	1.94	592	8	285	0.056602	0.000743	0.028154
74	9523	9643	9567	9523	9643	9567	0.99	1	0.99	241	1	154	0.025033	0.000133	0.015979
75	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 12. SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR FEMALES: QUEBEC, 1971

AGE	M			Q			L	D			LL	T	E	EVER	PRE
	SEP	DIV	WID	SEP	DIV	WID		SEP	DIV	WID					
18	0.03125	0.000625	0.00107	0.030769	0.000625	0.001069	100000	3077	62	107	98377	2180869	21.81	95483	0.954827
19	0.022189	0.00074	0.001034	0.021946	0.000739	0.001033	96754	2123	72	100	95606	2082492	21.52	92236	0.953311
20	0.018174	0.001487	0.001736	0.018011	0.001486	0.001734	94459	1701	140	164	93456	1986886	21.03	89942	0.952177
21	0.017056	0.001994	0.001325	0.016912	0.001992	0.001324	92453	1564	184	122	91518	1893430	20.48	87936	0.951139
22	0.019037	0.002837	0.000989	0.018857	0.002833	0.000988	90583	1708	257	90	89556	1801912	19.89	86066	0.950131
23	0.023155	0.003952	0.00087	0.02289	0.003944	0.00087	88529	2026	349	77	87303	1712356	19.34	84012	0.948973
24	0.024886	0.004371	0.000995	0.02458	0.004361	0.000994	86076	2116	375	86	84788	1625053	18.88	81559	0.94752
25	0.027317	0.005356	0.001123	0.026948	0.005342	0.001122	83500	2250	446	94	82105	1540265	18.45	78982	0.9459
26	0.027701	0.005188	0.000905	0.027322	0.005174	0.000905	80710	2205	418	73	79362	1458160	18.07	76192	0.94403
27	0.032863	0.006071	0.001146	0.032331	0.006053	0.001145	78014	2522	472	89	76472	1378799	17.67	73497	0.942096
28	0.032437	0.005844	0.001196	0.031919	0.005827	0.001196	74930	2392	437	90	73471	1302327	17.38	70413	0.939713
29	0.043496	0.006628	0.001463	0.04257	0.006606	0.001462	72012	3066	476	105	70189	1228856	17.06	67495	0.93727
30	0.038023	0.006351	0.000991	0.037314	0.006331	0.000991	68366	2551	433	68	66840	1158667	16.95	63848	0.933924
31	0.044253	0.006504	0.001602	0.043295	0.006483	0.001601	65314	2828	423	105	63636	1091827	16.72	60797	0.930837
32	0.038913	0.005158	0.001064	0.038171	0.005145	0.001063	61958	2365	319	66	60583	1028191	16.59	57441	0.927091
33	0.039795	0.005434	0.001054	0.039019	0.005419	0.001053	59209	2310	321	62	57862	967607	16.34	54691	0.923705
34	0.040547	0.005117	0.001622	0.039741	0.005104	0.00162	56515	2246	288	92	55202	909746	16.1	51998	0.920069
35	0.04216	0.005653	0.001864	0.04129	0.005637	0.001863	53889	2225	304	100	52575	854543	15.86	49372	0.916174
36	0.043692	0.005497	0.001716	0.042758	0.005482	0.001714	51260	2192	281	88	49980	801969	15.65	46743	0.911874
37	0.045622	0.005012	0.00248	0.044605	0.005	0.002477	48699	2172	243	121	47431	751989	15.44	44182	0.90724
38	0.044206	0.005371	0.003065	0.04325	0.005357	0.00306	46163	1997	247	141	44970	704558	15.26	41646	0.902144
39	0.046147	0.004478	0.002622	0.045106	0.004468	0.002619	43778	1975	196	115	42635	659588	15.07	39260	0.896812
40	0.047435	0.004852	0.002517	0.046336	0.00484	0.002514	41493	1923	201	104	40379	616953	14.87	36976	0.89113
41	0.046963	0.00465	0.003278	0.045886	0.00464	0.003273	39265	1802	182	129	38209	576574	14.68	34748	0.884953
42	0.046599	0.00466	0.003976	0.045538	0.004649	0.003968	37153	1692	173	147	36147	538365	14.49	32635	0.878412
43	0.048635	0.004112	0.004142	0.04748	0.004103	0.004133	35141	1668	144	145	34162	502218	14.29	30623	0.87145
44	0.048139	0.004307	0.004782	0.047008	0.004298	0.004771	33183	1560	143	158	32252	468056	14.11	28665	0.863865
45	0.049058	0.004336	0.005357	0.047884	0.004327	0.005343	31322	1500	136	167	30421	435804	13.91	26805	0.855778
46	0.0479	0.003225	0.005999	0.04678	0.00322	0.005981	29519	1381	95	177	28693	405383	13.73	25002	0.846971
47	0.045904	0.003698	0.006175	0.044874	0.003691	0.006156	27867	1251	103	172	27104	376690	13.52	23350	0.837896
48	0.047516	0.003201	0.007218	0.046413	0.003196	0.007192	26342	1223	84	189	25594	349586	13.27	21825	0.828512
49	0.046617	0.003409	0.007236	0.045555	0.003403	0.00721	24846	1132	85	179	24148	323992	13.04	20328	0.818185
50	0.045317	0.003234	0.00942	0.044313	0.003229	0.009376	23450	1039	76	220	22783	299844	12.79	18933	0.807365
51	0.045274	0.002349	0.00981	0.044272	0.002346	0.009763	22115	979	52	216	21492	277061	12.53	17598	0.795739
52	0.043268	0.002093	0.011546	0.042352	0.002091	0.01148	20869	884	44	240	20285	255569	12.25	16351	0.783534
53	0.044079	0.002478	0.012885	0.043128	0.002475	0.012802	19702	850	49	252	19126	235284	11.94	15184	0.770712
54	0.044669	0.00177	0.013527	0.043693	0.001768	0.013436	18551	811	33	249	18005	216158	11.65	14034	0.75649
55	0.042101	0.001823	0.013481	0.041233	0.001821	0.01339	17458	720	32	234	16966	198153	11.35	12941	0.74125
56	0.041421	0.001388	0.014276	0.040581	0.001387	0.014175	16473	668	23	233	16010	181188	11	11956	0.725771
57	0.040717	0.001549	0.017361	0.039905	0.001548	0.017212	15548	620	24	268	15092	165177	10.62	11031	0.709459
58	0.039339	0.00121	0.018052	0.03858	0.00121	0.017891	14636	565	18	262	14214	150085	10.25	10119	0.691353
59	0.041378	0.001722	0.022568	0.040539	0.001721	0.022316	13792	559	24	308	13346	135872	9.85	9274	0.67246
60	0.037826	0.001152	0.021552	0.037124	0.001152	0.021323	12901	479	15	275	12517	122525	9.5	8384	0.649849
61	0.039117	0.001277	0.022951	0.038366	0.001276	0.02269	12132	465	15	275	11754	110008	9.07	7615	0.627658
62	0.033782	0.001099	0.026372	0.033221	0.001098	0.026028	11376	378	12	296	11033	98254	8.64	6859	0.602906
63	0.037704	0.000743	0.028485	0.037006	0.000742	0.028085	10689	396	8	300	10338	87222	8.16	6172	0.577404
64	0.034322	0.000756	0.02898	0.033743	0.000756	0.028566	9986	337	8	285	9671	76884	7.7	5468	0.547622
65	0.032802	0.000674	0.029702	0.032273	0.000674	0.029268	9356	302	6	274	9065	67213	7.18	4839	0.517172
66	0.034109	0.000255	0.033265	0.033537	0.000255	0.032721	8774	294	2	287	8482	58148	6.63	4257	0.485141
67	0.029572	0.00034	0.039119	0.029141	0.00034	0.038368	8190	239	3	314	7912	49666	6.06	3673	0.448456
68	0.035492	0.000146	0.037875	0.034873	0.000146	0.037171	7635	266	1	284	7359	41754	5.47	3117	0.40831
69	0.029377	0.000238	0.04064	0.028951	0.000238	0.039831	7083	205	2	282	6839	34395	4.86	2566	0.362272
70	0.027609	0.000162	0.042979	0.027233	0.000162	0.042075	6595	180	1	277	6366	27556	4.18	2077	0.314993
71	0.02773	0.00026	0.045841	0.02735	0.00026	0.044814	6136	168	2	275	5914	21190	3.45	1619	0.263853
72	0.027467	0.000093	0.047231	0.027095	0.000093	0.046142	5692	154	1	263	5483	15276	2.68	1175	0.206375
73	0.020758	0.000104	0.052357	0.020544	0.000104	0.051021	5275	108	1	269	5086	9793	1.86	757	0.143573
74	0.022404	0.000109	0.056755	0.022156	0.000109	0.055189	4897	108	1	270	4707	4707	0.96	379	0.077455
75	0	0	0	0	0	0	4517	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 12 CONT.

SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR FEMALES: QUEBEC, 1971

	LL			T			E			EVER			PRE		
AGE	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID
18	98462	99969	99947	2190353	2224342	2223396	21.9	22.24	22.23	76515	8538	10430	0.765153	0.085378	0.104296
19	[illegible]	96718	96704	2091891	2124373	2123449	21.62	21.96	21.95	73438	8475	10323	0.759024	0.087597	0.10669
20	93608	94389	94377	1996199	2027655	2026746	21.13	21.47	21.46	71315	8404	10223	0.754986	0.088967	0.108224
21	91672	92361	92392	1902591	1933266	1932369	20.58	20.91	20.9	69614	8263	10059	0.752961	0.089379	0.108799
22	89729	90455	90539	1810920	1840905	1839976	19.99	20.32	20.31	68050	8079	9937	0.751245	0.089191	0.109695
23	87516	88354	88490	1721190	1750450	1749438	19.44	19.77	19.76	66342	7823	9847	0.749383	0.088362	0.111229
24	85018	85889	86034	1633675	1662096	1660947	18.98	19.31	19.3	64316	7473	9770	0.747193	0.086823	0.113503
25	82374	83277	83453	1548656	1576207	1574914	18.55	18.88	18.86	62200	7098	9684	0.744912	0.085007	0.115981
26	79607	80501	80673	1466282	1492930	1491461	18.17	18.5	18.48	59950	6652	9591	0.742782	0.082419	0.11883
27	76753	77778	77969	1386675	1412430	1410788	17.77	18.1	18.08	57744	6234	9518	0.740182	0.079914	0.122
28	73734	74712	74885	1309922	1334652	1332819	17.48	17.81	17.79	55222	5762	9428	0.736983	0.076901	0.125828
29	70479	71774	71960	1236188	1259940	1257934	17.17	17.5	17.47	52830	5326	9339	0.733633	0.073954	0.129683
30	67090	68149	68332	1165708	1188166	1185974	17.05	17.38	17.35	49765	4850	9233	0.727923	0.07094	0.13506
31	63900	65102	65262	1098618	1120017	1117642	16.82	17.15	17.11	47214	4417	9166	0.722876	0.067627	0.140333
32	60776	61799	61925	1034718	1054914	1052381	16.7	17.03	16.99	44386	3994	9061	0.716388	0.064456	0.146246
33	58053	59048	59177	973942	993116	990455	16.45	16.77	16.73	42021	3675	8995	0.709714	0.062066	0.151926
34	55392	56371	56469	915889	934067	931278	16.21	16.53	16.48	39711	3354	8933	0.70266	0.059346	0.158063
35	52777	53737	53839	860497	877697	874809	15.97	16.29	16.23	37465	3066	8841	0.695222	0.056886	0.164066
36	50164	51119	51216	807720	823959	820970	15.76	16.07	16.02	35240	2762	8741	0.687474	0.053877	0.170523
37	47613	48577	48639	757556	772840	769754	15.56	15.87	15.81	33048	2481	8653	0.678615	0.05094	0.177685
38	45165	46039	46092	709943	724262	721115	15.38	15.69	15.62	30876	2237	8533	0.668845	0.048464	0.184835
39	42790	43680	43720	664779	678223	675023	15.19	15.49	15.42	28879	1990	8391	0.659678	0.045456	0.191678
40	40532	41393	41441	621988	634543	631302	14.99	15.29	15.21	26905	1794	8277	0.648414	0.043246	0.19947
41	38364	39174	39201	581456	593151	589861	14.81	15.11	15.02	24982	1594	8172	0.636238	0.040585	0.20813
42	36307	37066	37079	543092	553977	550660	14.62	14.91	14.82	23180	1411	8044	0.623918	0.037989	0.216505
43	34306	35069	35068	506785	516910	513581	14.42	14.71	14.61	21488	1239	7896	0.611495	0.035249	0.224706
44	32403	33112	33104	472479	481842	478513	14.24	14.52	14.42	19820	1094	7751	0.597294	0.032983	0.233588
45	30572	31254	31238	440076	448730	445410	14.05	14.33	14.22	18260	952	7593	0.582978	0.030389	0.242411
46	28829	29472	29431	409504	417476	414171	13.87	14.14	14.03	16760	816	7425	0.567771	0.027654	0.251545
47	27242	27815	27781	380675	388004	384740	13.66	13.92	13.81	15379	721	7249	0.551886	0.025883	0.260127
48	25731	26300	26247	353433	360189	356959	13.42	13.67	13.55	14129	618	7077	0.536362	0.023476	0.268673
49	24280	24803	24756	327703	333889	330712	13.19	13.44	13.31	12906	534	6888	0.519455	0.021502	0.277228
50	22931	23412	23340	303423	309085	305956	12.94	13.18	13.05	11774	450	6709	0.502101	0.019176	0.286087
51	21626	22089	22007	280492	285673	282616	12.68	12.92	12.78	10735	374	6489	0.485417	0.016909	0.293412
52	20427	20847	20749	258867	263584	260608	12.4	12.63	12.49	9756	322	6273	0.467504	0.015433	0.300597
53	19277	19677	19575	238440	242737	239859	12.1	12.32	12.17	8872	278	6033	0.450336	0.014133	0.306244
54	18146	18534	18426	219163	223060	220284	11.81	12.02	11.87	8023	230	5781	0.432466	0.012381	0.311643
55	17098	17442	17341	201018	204525	201858	11.51	11.72	11.56	7212	197	5532	0.413103	0.011277	0.31687
56	16139	16461	16356	183919	187083	184516	11.17	11.36	11.2	6492	165	5298	0.394116	0.010021	0.321634
57	15238	15536	15414	167781	170621	168160	10.79	10.97	10.82	5824	142	5065	0.374564	0.009148	0.325748
58	14354	14627	14505	152543	155086	152746	10.42	10.6	10.44	5203	118	4797	0.355516	0.008074	0.327764
59	13512	13780	13638	138189	140458	138241	10.02	10.18	10.02	4639	100	4535	0.336335	0.007284	0.328841
60	12662	12894	12764	124677	126679	124603	9.66	9.82	9.66	4080	77	4227	0.316216	0.005948	0.327685
61	11899	12124	11995	112016	113785	111840	9.23	9.38	9.22	3601	62	3952	0.29678	0.0051	0.325778
62	11187	11370	11228	100116	101661	99845	8.8	8.94	8.78	3135	46	3677	0.275593	0.004078	0.323236
63	10492	10685	10539	88929	90291	88617	8.32	8.45	8.29	2757	34	3381	0.257938	0.003171	0.316295
64	9817	9982	9843	78437	79605	78078	7.85	7.97	7.82	2362	26	3081	0.236501	0.0026	0.308521
65	9205	9353	9219	68620	69623	68235	7.33	7.44	7.29	2025	18	2796	0.216406	0.001968	0.298798
66	8627	8773	8630	59415	60271	59016	6.77	6.87	6.73	1723	12	2522	0.196349	0.001379	0.287412
67	8071	8189	8033	50788	51498	50385	6.2	6.29	6.15	1428	10	2235	0.174413	0.001205	0.272838
68	7501	7634	7493	42717	43309	42352	5.6	5.67	5.55	1190	7	1920	0.155846	0.000928	0.251537
69	6981	7083	6942	35216	35675	34859	4.97	5.04	4.92	924	6	1637	0.130385	0.000842	0.231045
70	6505	6594	6456	28235	28592	27917	4.28	4.34	4.23	719	4	1354	0.108954	0.000649	0.20539
71	6053	6136	5999	21730	21998	21461	3.54	3.58	3.5	539	3	1077	0.087822	0.000523	0.175508
72	5615	5692	5561	15678	15862	15462	2.75	2.79	2.72	371	2	802	0.065193	0.000283	0.140899
73	5220	5274	5140	10063	10171	9902	1.91	1.93	1.88	217	1	539	0.041113	0.000205	0.102255
74	4842	4896	4761	4842	4896	4761	0.99	1	0.97	108	1	270	0.022156	0.000109	0.055189
75	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 13. SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR MALES: ONTARIO, 1971

	H			Q				D							
AGE	SEP	DIV	WID	SEP	DIV	WID	L	SEP	DIV	WID	LL	T	E	EVER	PRE
18	0.072555	0.001262	0.000602	0.070015	0.001261	0.000602	100000	7002	126	60	96406	2105026	21.05	91578	0.915779
19	0.038177	0.000246	0.0005	0.037462	0.000246	0.0005	92812	3477	23	46	91039	2008620	21.64	84390	0.909256
20	0.0374	0.001104	0.000799	0.036714	0.001103	0.000799	89266	3277	98	71	87542	1917581	21.48	80844	0.905651
21	0.033916	0.003007	0.000257	0.033351	0.003002	0.000257	85819	2862	258	22	84248	1830039	21.32	77397	0.901862
22	0.032549	0.004838	0.00034	0.032028	0.004827	0.00034	82677	2648	399	28	81140	1745791	21.12	74255	0.898132
23	0.032116	0.005919	0.000498	0.031608	0.005902	0.000498	79602	2516	470	40	78089	1664651	20.91	71180	0.894197
24	0.035461	0.00861	0.000345	0.034843	0.008573	0.000345	76576	2668	657	26	74901	1586562	20.72	68154	0.890017
25	0.032522	0.009158	0.000453	0.032002	0.009117	0.000453	73225	2343	668	33	71703	1511661	20.64	64803	0.884983
26	0.035534	0.010512	0.000434	0.034913	0.010457	0.000434	70181	2450	734	30	68574	1439958	20.52	61759	0.879995
27	0.032269	0.010101	0.000402	0.031756	0.010051	0.000402	66967	2127	673	27	65553	1371384	20.48	58545	0.874234
28	0.035679	0.011078	0.000286	0.035054	0.011017	0.000286	64140	2248	707	18	62653	1305830	20.36	55718	0.868692
29	0.034281	0.010922	0.000389	0.033704	0.010863	0.000389	61167	2062	664	24	59792	1243177	20.32	52745	0.862309
30	0.032216	0.011012	0.000619	0.031706	0.010952	0.000618	58417	1852	640	36	57153	1183385	20.26	49995	0.855827
31	0.030876	0.010795	0.000625	0.030407	0.010737	0.000625	55889	1699	600	35	54722	1126232	20.15	47467	0.849306
32	0.031621	0.011214	0.000489	0.031129	0.011152	0.000489	53554	1667	597	26	52409	1071510	20.01	45132	0.842737
33	0.029718	0.009524	0.000504	0.029283	0.009479	0.000504	51264	1501	486	26	50258	1019101	19.88	42842	0.835711
34	0.031198	0.009931	0.000862	0.030719	0.009882	0.000862	49251	1513	487	42	48230	968844	19.67	40829	0.828996
35	0.02873	0.008897	0.000652	0.028323	0.008858	0.000651	47209	1337	418	31	46316	920613	19.5	38787	0.821599
36	0.030737	0.008236	0.000831	0.030272	0.008202	0.00083	45423	1375	373	38	44530	874297	19.25	37001	0.814584
37	0.030895	0.008098	0.000697	0.030425	0.008066	0.000697	43638	1328	352	30	42783	829767	19.01	35216	0.806999
38	0.029484	0.008644	0.001027	0.029056	0.008607	0.001027	41928	1218	361	43	41117	786984	18.77	33506	0.799127
39	0.029607	0.007895	0.001059	0.029176	0.007864	0.001059	40306	1176	317	43	39538	745868	18.51	31883	0.791043
40	0.030813	0.008121	0.001022	0.030346	0.008089	0.001021	38770	1177	314	40	38005	706330	18.22	30348	0.782766
41	0.031599	0.007844	0.001259	0.031107	0.007814	0.001258	37240	1158	291	47	36492	668325	17.95	28818	0.773843
42	0.0321	0.007923	0.001397	0.031593	0.007891	0.001396	35744	1129	282	50	35013	631833	17.68	27322	0.764376
43	0.033415	0.007175	0.001336	0.032866	0.007149	0.001335	34283	1127	245	46	33574	596820	17.41	25861	0.754333
44	0.0311	0.007158	0.001827	0.030624	0.007132	0.001825	32865	1006	234	60	32215	563246	17.14	24443	0.743737
45	0.033006	0.006805	0.001861	0.03247	0.006781	0.001859	31564	1025	214	59	30915	531031	16.82	23142	0.733175
46	0.033337	0.006552	0.00202	0.032791	0.006531	0.002018	30267	992	198	61	29641	500115	16.52	21845	0.721736
47	0.033815	0.006646	0.002137	0.033253	0.006624	0.002134	29015	965	192	62	28406	470474	16.21	20593	0.709737
48	0.034732	0.005429	0.002505	0.034139	0.005414	0.002502	27796	949	151	70	27212	442068	15.9	19374	0.697007
49	0.033373	0.005758	0.00221	0.032825	0.005741	0.002208	26627	874	153	59	26085	414856	15.58	18205	0.683705
50	0.034268	0.005558	0.002953	0.033691	0.005542	0.002949	25542	861	142	75	25003	388772	15.22	17120	0.67026
51	0.034015	0.005083	0.003118	0.033447	0.00507	0.003113	24464	818	124	76	23955	363769	14.87	16042	0.655739
52	0.035525	0.005684	0.003457	0.034905	0.005668	0.003451	23446	818	133	81	22930	339814	14.49	15024	0.640785
53	0.031191	0.005446	0.004043	0.030712	0.005432	0.004035	22414	688	122	90	21963	316884	14.14	13992	0.624243
54	0.035156	0.004219	0.003632	0.034549	0.00421	0.003626	21513	743	91	78	21057	294920	13.71	13091	0.608514
55	0.033178	0.004237	0.00386	0.032636	0.004228	0.003852	20601	672	87	79	20182	273863	13.29	12179	0.591186
56	0.036448	0.00477	0.004693	0.035796	0.004758	0.004682	19763	707	94	93	19316	253681	12.84	11340	0.573834
57	0.035001	0.003624	0.004403	0.034399	0.003617	0.004393	18869	649	68	83	18468	234365	12.42	10446	0.553643
58	0.035662	0.003697	0.00428	0.035037	0.00369	0.004271	18068	633	67	77	17680	215897	11.95	9646	0.533875
59	0.034916	0.003199	0.005362	0.034317	0.003194	0.005347	17291	593	55	92	16921	198217	11.46	8869	0.512931
60	0.034221	0.003513	0.006211	0.033645	0.003506	0.006192	16550	557	58	102	16192	181296	10.95	8128	0.491122
61	0.034615	0.002907	0.005546	0.034026	0.002903	0.005531	15833	539	46	88	15497	165104	10.43	7411	0.468067
62	0.035608	0.002809	0.00672	0.034985	0.002805	0.006697	15161	530	43	102	14824	149607	9.87	6739	0.44448
63	0.03334	0.003123	0.007734	0.032794	0.003118	0.007705	14486	475	45	112	14170	134784	9.3	6064	0.418615
64	0.034055	0.002346	0.006381	0.033485	0.002343	0.006361	13854	464	32	88	13562	120613	8.71	5432	0.392101
65	0.033381	0.002415	0.007549	0.032833	0.002412	0.00752	13270	436	32	100	12986	107051	8.07	4848	0.365324
66	0.033694	0.001918	0.007409	0.033136	0.001917	0.007382	12702	421	24	94	12433	94065	7.41	4280	0.33697
67	0.033092	0.00212	0.009447	0.032553	0.002118	0.009402	12163	396	26	114	11895	81632	6.71	3741	0.307588
68	0.034511	0.00087	0.008009	0.033925	0.000869	0.007977	11627	394	10	93	11379	69736	6	3205	0.275665
69	0.034115	0.001127	0.009753	0.033542	0.001127	0.009705	11130	373	13	108	10883	58358	5.24	2708	0.243299
70	0.033195	0.001149	0.010421	0.032653	0.001148	0.010367	10636	347	12	110	10401	47475	4.46	2214	0.208162
71	0.034587	0.00094	0.011185	0.033999	0.00094	0.011122	10166	346	10	113	9932	37073	3.65	1744	0.171572
72	0.034095	0.000749	0.012228	0.033524	0.000749	0.012153	9698	325	7	118	9473	27141	2.8	1276	0.131571
73	0.032903	0.001	0.011548	0.03237	0.000999	0.011482	9248	299	9	106	9040	17668	1.91	826	0.08929
74	0.033876	0.000792	0.0125	0.033312	0.000792	0.012422	8833	294	7	110	8628	8628	0.98	411	0.046526
75	0	0	0	0	0	0	8422	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 13 CONT.

SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR MALES: ONTARIO, 1971

	LL			T			E			EVER			PRE		
AGE	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID
18	96499	99937	99970	2113750	2143947	2148959	21.14	21.44	21.49	74131	13736	3711	0.741306	0.13736	0.037113
19	91074	92801	92789	2017250	2044010	2048989	21.73	22.02	22.08	67129	13610	3651	0.723279	0.146639	0.039338
20	87627	89217	89230	1926177	1951209	1956201	21.58	21.86	21.91	63652	13587	3605	0.713061	0.152209	0.040381
21	84388	85690	85808	1838550	1861993	1866970	21.42	21.7	21.75	60375	13489	3533	0.703514	0.157175	0.041173
22	81353	82478	82663	1754162	1776303	1781162	21.22	21.48	21.54	57513	13231	3511	0.69563	0.160031	0.042471
23	78344	79367	79582	1672809	1693825	1698499	21.01	21.28	21.34	54865	12832	3483	0.689238	0.1612	0.043758
24	75242	76248	76563	1594465	1614458	1618917	20.82	21.08	21.14	52349	12362	3444	0.683613	0.161434	0.04497
25	72054	72892	73209	1519222	1538210	1542354	20.75	21.01	21.06	49680	11706	3417	0.67846	0.159856	0.046667
26	68956	69814	70166	1447169	1465318	1469145	20.62	20.88	20.93	47337	11038	3384	0.674498	0.157278	0.048218
27	65903	66630	66953	1378212	1395504	1398979	20.58	20.84	20.89	44887	10304	3354	0.670287	0.153869	0.050079
28	63016	63787	64131	1312309	1328874	1332026	20.46	20.72	20.77	42760	9631	3327	0.66667	0.150156	0.051866
29	60136	60835	61155	1249293	1265087	1267895	20.42	20.68	20.73	40512	8924	3308	0.662319	0.145903	0.054087
30	57491	58097	58399	1189157	1204252	1206740	20.36	20.61	20.66	38450	8260	3285	0.658206	0.141396	0.056226
31	55039	55589	55871	1131666	1146155	1148341	20.25	20.51	20.55	36598	7620	3248	0.654839	0.136345	0.058123
32	52721	53256	53541	1076627	1090566	1092470	20.1	20.36	20.4	34899	7020	3213	0.65165	0.131083	0.060004
33	50513	51021	51251	1023906	1037311	1038928	19.97	20.23	20.27	33232	6423	3187	0.648247	0.125289	0.062175
34	48495	49008	49230	973393	986290	987677	19.76	20.03	20.05	31731	5937	3161	0.644261	0.120544	0.064191
35	46540	47000	47194	924898	937282	938447	19.59	19.85	19.88	30218	5450	3119	0.640081	0.115449	0.066069
36	44735	45237	45404	878358	890282	891254	19.34	19.6	19.62	28880	5032	3088	0.635812	0.110782	0.06799
37	42974	43462	43623	833622	845045	845850	19.1	19.37	19.38	27505	4660	3051	0.630314	0.106777	0.069907
38	41319	41747	41906	790648	801583	802227	18.86	19.12	19.13	26178	4308	3020	0.624356	0.102738	0.072034
39	39718	40147	40284	749330	759836	760321	18.59	18.85	18.86	24960	3947	2977	0.619259	0.097919	0.073865
40	38182	38613	38750	709612	719689	720037	18.3	18.56	18.57	23784	3630	2934	0.613455	0.093622	0.075689
41	36661	37095	37217	671431	681076	681287	18.03	18.29	18.29	22607	3316	2895	0.607062	0.089046	0.077735
42	35179	35603	35719	634770	643981	644070	17.76	18.02	18.02	21449	3025	2848	0.600064	0.084633	0.079679
43	33719	34160	34260	599590	608378	608351	17.49	17.75	17.75	20319	2743	2798	0.592701	0.080013	0.08162
44	32362	32748	32835	565871	574218	574091	17.22	17.47	17.47	19193	2498	2752	0.583983	0.076006	0.083748
45	31052	31457	31535	533509	541470	541256	16.9	17.15	17.15	18186	2264	2692	0.576164	0.071713	0.085298
46	29770	30168	30236	502457	510013	509721	16.6	16.85	16.84	17161	2050	2634	0.567004	0.067715	0.087017
47	28533	28919	28985	472687	479845	479485	16.29	16.54	16.53	16169	1852	2573	0.55725	0.063823	0.088664
48	27322	27721	27762	444154	450926	450500	15.98	16.22	16.21	15204	1660	2511	0.546976	0.059707	0.090325
49	26190	26551	26598	416832	423204	422738	15.65	15.89	15.88	14255	1509	2441	0.535351	0.056676	0.091678
50	25112	25471	25504	390641	396653	396140	15.29	15.53	15.51	13381	1356	2382	0.523888	0.0531	0.093273
51	24055	24402	24426	365530	371182	370636	14.94	15.17	15.15	12521	1215	2307	0.511785	0.049652	0.094302
52	23037	23380	23405	341474	346780	346210	14.56	14.79	14.77	11702	1091	2231	0.499116	0.046518	0.095151
53	22070	22353	22369	318438	323401	322804	14.21	14.43	14.4	10884	958	2150	0.485589	0.042732	0.095922
54	21142	21468	21474	296368	301048	300436	13.78	13.99	13.97	10196	836	2060	0.473918	0.038861	0.095734
55	20265	20558	20562	275226	279580	278962	13.36	13.57	13.54	9452	745	1982	0.458816	0.036185	0.096185
56	19409	19716	19716	254961	259022	258400	12.9	13.11	13.08	8780	658	1902	0.444269	0.033314	0.096252
57	18544	18834	18827	235552	239306	238684	12.48	12.68	12.65	8072	564	1810	0.427826	0.029908	0.095908
58	17752	18035	18030	217008	220472	219857	12.01	12.2	12.17	7423	496	1727	0.410851	0.027455	0.095568
59	16995	17264	17245	199258	202437	201827	11.52	11.71	11.67	6790	429	1650	0.3927	0.024833	0.095399
60	16272	16521	16499	182262	185173	184582	11.01	11.19	11.15	6197	374	1557	0.374431	0.022608	0.094084
61	15564	15810	15789	165990	168652	168082	10.48	10.65	10.62	5640	316	1455	0.356225	0.019967	0.091874
62	14896	15140	15110	150426	152842	152293	9.92	10.08	10.05	5101	270	1367	0.336487	0.017821	0.090172
63	14249	14464	14431	135530	137702	137183	9.36	9.51	9.47	4571	228	1266	0.315539	0.015715	0.087361
64	13623	13838	13810	121282	123238	122753	8.75	8.9	8.86	4096	182	1154	0.29564	0.013171	0.08329
65	13052	13254	13220	107659	109400	108942	8.11	8.24	8.21	3632	150	1066	0.273702	0.011305	0.080317
66	12492	12690	12656	94607	96146	95722	7.45	7.57	7.54	3196	118	966	0.251631	0.009291	0.076049
67	11965	12151	12106	82115	83456	83066	6.75	6.86	6.83	2775	94	872	0.228177	0.007701	0.07171
68	11430	11622	11581	70149	71305	70960	6.03	6.13	6.1	2379	68	758	0.204643	0.005841	0.065181
69	10943	11124	11076	58719	59683	59379	5.28	5.36	5.34	1985	58	665	0.178346	0.005194	0.05976
70	10463	10630	10581	47776	48559	48303	4.49	4.57	4.54	1612	45	557	0.151527	0.004256	0.052379
71	9994	10162	10110	37313	37929	37722	3.67	3.73	3.71	1264	33	447	0.124367	0.003251	0.043953
72	9536	9694	9639	27320	27767	27612	2.82	2.86	2.85	919	23	334	0.094732	0.002423	0.034416
73	9098	9243	9195	17784	18073	17973	1.92	1.95	1.94	594	16	216	0.064188	0.001755	0.023347
74	8686	8830	8778	8686	8830	8778	0.98	1	0.99	294	7	110	0.033312	0.000792	0.012422
75	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 14. SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR FEMALES: ONTARIO, 1971

	M			Q				D							
AGE	SEP	DIV	WID	SEP	DIV	WID	L	SEP	DIV	WID	LL	T	E	EVER	PRE
18	0.035959	0.001712	0.001962	0.035324	0.001711	0.00196	100000	3532	171	196	98050	1861942	18.62	95938	0.959376
19	0.034671	0.002568	0.001469	0.03408	0.002565	0.001467	96101	3275	246	141	94269	1763891	18.35	92038	0.957728
20	0.040144	0.003101	0.00088	0.039355	0.003096	0.000879	92438	3638	286	81	90435	1669622	18.06	88376	0.956053
21	0.042192	0.005792	0.000913	0.04132	0.005775	0.000913	88433	3654	511	81	86310	1579187	17.86	84370	0.954062
22	0.041985	0.008372	0.000697	0.041121	0.008337	0.000697	84187	3462	702	59	82076	1492877	17.73	80125	0.951746
23	0.044302	0.009252	0.000807	0.043342	0.009209	0.000806	79965	3466	736	64	77831	1410801	17.64	75902	0.949198
24	0.042592	0.010149	0.001209	0.041704	0.010098	0.001208	75698	3157	764	91	73691	1332970	17.61	71636	0.946334
25	0.045709	0.011575	0.000712	0.044688	0.011509	0.000712	71685	3203	825	51	69645	1259279	17.57	67623	0.94333
26	0.041441	0.010473	0.000991	0.0406	0.010418	0.000991	67606	2745	704	67	65848	1189633	17.6	63543	0.939911
27	0.041705	0.011333	0.000692	0.040853	0.011269	0.000692	64090	2618	722	44	62397	1123786	17.53	60027	0.936614
28	0.040902	0.010954	0.001242	0.040082	0.010894	0.001241	60705	2433	661	75	59120	1061389	17.48	56642	0.93308
29	0.045259	0.010539	0.001138	0.044257	0.010484	0.001137	57535	2546	603	65	55927	1002269	17.42	53472	0.929393
30	0.03944	0.010288	0.001246	0.038677	0.010235	0.001245	54320	2101	556	68	52958	946341	17.42	50258	0.925214
31	0.04317	0.010168	0.000959	0.042257	0.010117	0.000959	51595	2180	522	49	50219	893384	17.32	47533	0.921265
32	0.039701	0.010209	0.001357	0.038928	0.010157	0.001357	48844	1901	496	66	47612	843164	17.26	44781	0.916829
33	0.040149	0.008635	0.001019	0.039359	0.008598	0.001019	46380	1825	399	47	45244	795553	17.15	42318	0.912411
34	0.037613	0.008804	0.001525	0.036918	0.008765	0.001524	44108	1628	387	67	43067	750308	17.01	40046	0.9079
35	0.038207	0.008687	0.001264	0.037491	0.008649	0.001263	42026	1576	363	53	41030	707241	16.83	37964	0.903337
36	0.039225	0.008172	0.001854	0.03847	0.008139	0.001852	40034	1540	326	74	39064	666211	16.64	35972	0.898527
37	0.036727	0.007769	0.002306	0.036065	0.007739	0.002304	38094	1374	295	88	37216	627147	16.46	34032	0.893359
38	0.039623	0.007357	0.002311	0.038853	0.00733	0.002308	36337	1412	266	84	35456	589931	16.23	32275	0.888204
39	0.040046	0.007666	0.002784	0.03926	0.007637	0.00278	34575	1357	264	96	33717	554475	16.04	30513	0.882507
40	0.039496	0.007922	0.002709	0.038731	0.007891	0.002705	32858	1273	259	89	32047	520758	15.85	28795	0.876365
41	0.039624	0.007178	0.003017	0.038854	0.007152	0.003013	31237	1214	223	94	30471	488711	15.65	27175	0.86995
42	0.039547	0.006892	0.003407	0.03878	0.006868	0.003401	29706	1152	204	101	28977	458240	15.43	25643	0.863246
43	0.040462	0.005963	0.003956	0.039659	0.005945	0.003948	28249	1120	168	112	27549	429262	15.2	24186	0.856193
44	0.039719	0.006287	0.004753	0.038945	0.006267	0.004741	26849	1046	168	127	26178	401714	14.96	22787	0.848695
45	0.040419	0.006476	0.004804	0.039618	0.006455	0.004793	25508	1011	165	122	24859	375535	14.72	21445	0.84074
46	0.04033	0.005407	0.005453	0.039533	0.005392	0.005438	24210	957	131	132	23601	350676	14.48	20148	0.832205
47	0.039346	0.004973	0.005053	0.038587	0.004961	0.00504	22991	887	114	116	22432	327076	14.23	18929	0.823306
48	0.039065	0.004674	0.006654	0.038317	0.004664	0.006632	21874	838	102	145	21331	304643	13.93	17812	0.814282
49	0.039523	0.004384	0.006933	0.038757	0.004374	0.006909	20789	806	91	144	20269	283312	13.63	16726	0.804587
50	0.038685	0.004642	0.00777	0.037951	0.004631	0.00774	19748	749	91	153	19252	263043	13.32	15686	0.794294
51	0.040173	0.003636	0.009341	0.039382	0.003629	0.009298	18755	739	68	174	18264	243792	13	14692	0.783393
52	0.040389	0.003865	0.009719	0.03959	0.003857	0.009672	17774	704	69	172	17302	225528	12.69	13711	0.771438
53	0.03921	0.003461	0.010312	0.038456	0.003455	0.010259	16829	647	58	173	16390	208226	12.37	12767	0.758616
54	0.035583	0.003436	0.012239	0.034961	0.00343	0.012165	15951	558	55	194	15548	191836	12.03	11889	0.745329
55	0.037609	0.002874	0.013288	0.036915	0.00287	0.0132	15145	559	43	200	14744	176288	11.64	11083	0.731769
56	0.038405	0.00258	0.014854	0.037682	0.002577	0.014744	14343	540	37	211	13948	161544	11.26	10280	0.716761
57	0.037377	0.002665	0.01517	0.036692	0.002662	0.015056	13554	497	36	204	13185	147596	10.89	9491	0.700276
58	0.035559	0.002381	0.017961	0.034938	0.002379	0.017801	12816	448	30	228	12463	134411	10.49	8754	0.68303
59	0.036807	0.001277	0.01878	0.036142	0.001276	0.018605	12110	438	15	225	11771	121948	10.07	8047	0.66454
60	0.034483	0.001874	0.019743	0.033898	0.001873	0.01955	11431	388	21	223	11115	110177	9.64	7369	0.644631
61	0.033767	0.001396	0.023465	0.033207	0.001395	0.023193	10799	359	15	250	10487	99062	9.17	6737	0.62382
62	0.035473	0.001351	0.024312	0.034855	0.00135	0.02402	10175	355	14	244	9869	88575	8.71	6113	0.600746
63	0.033222	0.000904	0.023485	0.032679	0.000904	0.023212	9562	312	9	222	9291	78706	8.23	5500	0.57516
64	0.033991	0.001465	0.028234	0.033423	0.001464	0.027841	9019	301	13	251	8736	69416	7.7	4957	0.549578
65	0.033916	0.000666	0.032523	0.03335	0.000666	0.032003	8453	282	6	271	8174	60680	7.18	4391	0.519432
66	0.035332	0.001242	0.033207	0.034719	0.001241	0.032664	7895	274	10	258	7624	52505	6.65	3833	0.485463
67	0.030846	0.001043	0.036547	0.030377	0.001043	0.035891	7353	223	8	264	7106	44881	6.1	3291	0.447552
68	0.027837	0.000571	0.041558	0.027455	0.000571	0.040712	6858	188	4	279	6623	37775	5.51	2796	0.407682
69	0.028216	0.000356	0.039154	0.027823	0.000356	0.038402	6387	178	2	245	6174	31152	4.88	2325	0.363962
70	0.029389	0.00042	0.037767	0.028963	0.00042	0.037067	5962	173	3	221	5764	24978	4.19	1899	0.318594
71	0.026837	0.000325	0.044148	0.026481	0.000325	0.043195	5566	147	2	240	5371	19214	3.45	1503	0.270092
72	0.026376	0.000344	0.047514	0.026033	0.000344	0.046412	5176	135	2	240	4988	13844	2.67	1114	0.215151
73	0.026655	0.00012	0.052888	0.026304	0.00012	0.051526	4799	126	1	247	4612	8856	1.85	737	0.153539
74	0.024843	0.000189	0.05894	0.024538	0.000189	0.057252	4425	109	1	253	4244	4244	0.96	363	0.081979
75	0	0	0	0	0	0	4062	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 14 CONT. SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR FEMALES: ONTARIO, 1971

	LL			T			E			EVER			PRE		
AGE	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID
18	98234	99914	99902	1872732	1903388	1905642	18.73	19.03	19.06	74357	13045	8536	0.743569	0.130446	0.085362
19	94463	95977	96030	1774498	1803474	1805740	18.47	18.77	18.79	70824	12873	8340	0.736983	0.133959	0.086786
20	90619	92295	92397	1680035	1707496	1709710	18.17	18.47	18.5	67549	12627	8199	0.730754	0.1366	0.088699
21	86606	88177	88392	1589416	1615202	1617313	17.97	18.26	18.29	63912	12341	8118	0.722715	0.13955	0.091797
22	82456	83836	84158	1502811	1527025	1528921	17.85	18.14	18.16	60257	11830	8037	0.715757	0.140522	0.095468
23	78232	79596	79932	1420355	1443188	1444763	17.76	18.05	18.07	56796	11128	7979	0.710259	0.139164	0.099775
24	74119	75316	75652	1342123	1363592	1364831	17.73	18.01	18.03	53330	10392	7914	0.704507	0.137279	0.104548
25	70083	71273	71660	1268004	1288276	1289179	17.69	17.97	17.98	50173	9627	7823	0.699906	0.134301	0.109124
26	66233	67253	67572	1197920	1217004	1217519	17.72	18	18.01	46969	8802	7772	0.694755	0.130202	0.114954
27	62780	63728	64067	1131687	1149750	1149947	17.66	17.94	17.94	44225	8098	7705	0.690043	0.126355	0.120215
28	59488	60374	60667	1068907	1086022	1085880	17.61	17.89	17.89	41606	7376	7660	0.685389	0.121503	0.126188
29	56262	57233	57502	1009419	1025648	1025213	17.54	17.83	17.82	39173	6714	7585	0.680859	0.116703	0.131831
30	53269	54042	54286	953157	968415	967711	17.55	17.83	17.82	36627	6111	7519	0.674279	0.112506	0.138429
31	50505	51334	51571	899887	914373	913424	17.44	17.72	17.7	34526	5555	7452	0.669166	0.107671	0.144428
32	47893	48596	48810	849382	863038	861854	17.39	17.67	17.65	32346	5033	7402	0.662227	0.10305	0.151552
33	45467	46181	46386	801489	814443	813043	17.28	17.56	17.53	30444	4537	7336	0.656409	0.097828	0.158174
34	43294	43915	44075	756022	768262	766687	17.14	17.42	17.38	28619	4138	7289	0.648827	0.093825	0.165248
35	41238	41844	42000	712728	724347	722612	16.96	17.24	17.19	26990	3752	7222	0.642227	0.089274	0.171836
36	39264	39871	39997	671490	682503	680613	16.77	17.05	17	25415	3388	7169	0.634828	0.084638	0.179061
37	37407	37946	38050	632226	642632	640616	16.6	16.87	16.82	23875	3063	7094	0.62673	0.080395	0.186234
38	35632	36204	36296	594819	604685	602566	16.37	16.64	16.58	22501	2768	7007	0.619216	0.076168	0.192821
39	33897	34443	34527	559187	568481	566270	16.17	16.44	16.38	21089	2501	6923	0.60994	0.072346	0.200221
40	32221	32728	32813	525290	534038	531743	15.99	16.25	16.18	19731	2237	6827	0.600511	0.068092	0.207762
41	30630	31125	31190	493069	501309	498930	15.78	16.05	15.97	18459	1978	6738	0.590929	0.063325	0.215696
42	29130	29604	29655	462439	470184	467740	15.57	15.83	15.75	17245	1755	6644	0.580532	0.059068	0.223646
43	27689	28165	28193	433309	440580	438084	15.34	15.6	15.51	16093	1551	6543	0.569695	0.054892	0.231605
44	26326	26765	26785	405620	412416	409891	15.11	15.36	15.27	14973	1383	6431	0.55767	0.051499	0.239526
45	25002	25425	25447	379294	385651	383106	14.87	15.12	15.02	13927	1214	6304	0.546	0.04761	0.24713
46	23732	24145	24144	354292	360225	357659	14.63	14.88	14.77	12917	1050	6181	0.533519	0.043361	0.255324
47	22547	22934	22933	330560	336080	333515	14.38	14.62	14.51	11960	919	6050	0.520185	0.039983	0.263138
48	21455	21823	21801	308013	313146	310582	14.08	14.32	14.2	11072	805	5934	0.506193	0.03681	0.271279
49	20386	20743	20717	286558	291324	288781	13.78	14.01	13.89	10234	703	5789	0.4923	0.033825	0.278462
50	19374	19703	19672	266172	270580	268064	13.48	13.7	13.57	9429	612	5645	0.477435	0.031002	0.285857
51	18385	18721	18667	246798	250878	248392	13.16	13.38	13.24	8679	521	5492	0.462772	0.027768	0.292854
52	17422	17739	17688	228413	232157	229724	12.85	13.06	12.93	7941	453	5318	0.446759	0.025471	0.299207
53	16506	16800	16743	210991	214418	212037	12.54	12.74	12.6	7237	384	5146	0.430011	0.022826	0.305778
54	15673	15924	15854	194486	197617	195294	12.19	12.39	12.24	6590	326	4973	0.413107	0.020437	0.311785
55	14866	15123	15045	178813	181693	179439	11.81	12	11.85	6032	271	4779	0.398282	0.017913	0.315575
56	14072	14324	14237	163947	166570	164394	11.43	11.61	11.46	5473	228	4579	0.381585	0.015884	0.319292
57	13305	13536	13452	149875	152246	150157	11.06	11.23	11.08	4932	191	4368	0.36392	0.014082	0.322274
58	12592	12801	12702	136570	138710	136706	10.66	10.82	10.67	4435	155	4164	0.346057	0.012078	0.324895
59	11891	12102	11997	123978	125909	124003	10.24	10.4	10.24	3987	124	3936	0.329268	0.010265	0.325007
60	11238	11421	11320	112087	113807	112006	9.81	9.96	9.8	3550	109	3710	0.310522	0.009522	0.324587
61	10620	10791	10674	100849	102386	100687	9.34	9.48	9.32	3162	87	3487	0.292823	0.008097	0.3229
62	9998	10168	10053	90229	91595	90013	8.87	9	8.85	2804	72	3237	0.275542	0.007113	0.318091
63	9406	9558	9451	80232	81427	79960	8.39	8.52	8.36	2449	59	2992	0.256111	0.006132	0.312916
64	8868	9012	8893	70826	71869	70509	7.85	7.97	7.82	2136	50	2770	0.236886	0.005543	0.307149
65	8312	8450	8318	61957	62857	61615	7.33	7.44	7.29	1835	37	2519	0.21708	0.004352	0.298001
66	7758	7890	7766	53645	54406	53297	6.79	6.89	6.75	1553	31	2249	0.196716	0.003946	0.2848
67	7242	7350	7221	45887	46516	45531	6.24	6.33	6.19	1279	21	1991	0.173934	0.002905	0.270713
68	6764	6856	6719	38645	39166	38310	5.63	5.71	5.59	1056	14	1727	0.153917	0.001996	0.251769
69	6298	6386	6264	31881	32310	31591	4.99	5.06	4.95	867	10	1448	0.135796	0.001531	0.226636
70	5875	5960	5851	25583	25924	25327	4.29	4.35	4.25	690	8	1202	0.115675	0.001258	0.201661
71	5492	5565	5445	19707	19963	19475	3.54	3.59	3.5	517	5	981	0.092884	0.000898	0.176309
72	5109	5175	5056	14216	14399	14030	2.75	2.78	2.71	370	3	741	0.071401	0.000616	0.143134
73	4736	4799	4676	9107	9224	8974	1.9	1.92	1.87	235	1	501	0.048929	0.000294	0.104315
74	4371	4425	4298	4371	4425	4298	0.99	1	0.97	109	1	253	0.024538	0.000189	0.057252
75	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 15.

SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR MALES: MANITOBA, 1971

	M			Q				D							
AGE	SEP	DIV	WID	SEP	DIV	WID	L	SEP	DIV	WID	LL	T	E	EVER	PRE
18	0.071429	0	0.004878	0.068966	0	0.004866	100000	6897	0	487	96308	2263607	22.64	89853	0.898525
19	0.040404	0	0	0.039604	0	0	92617	3668	0	0	90783	2167299	23.4	82469	0.890436
20	0.028302	0.000943	0.000837	0.027907	0.000943	0.000836	88949	2482	84	74	87629	2076516	23.35	78801	0.885918
21	0.031414	0.003141	0	0.030928	0.003136	0	86308	2669	271	0	84838	1988888	23.04	76161	0.882427
22	0.027586	0.005172	0.000648	0.027211	0.005159	0.000648	83368	2269	430	54	81992	1904049	22.84	73221	0.878281
23	0.02875	0.007	0	0.028343	0.006976	0	80616	2285	562	0	79192	1822058	22.6	70468	0.874125
24	0.030969	0.007592	0.000193	0.030497	0.007564	0.000193	77768	2372	588	15	76281	1742866	22.41	67621	0.869517
25	0.027144	0.011075	0.000332	0.026781	0.011014	0.000332	74793	2003	824	25	73368	1666585	22.28	64646	0.864327
26	0.025025	0.009409	0.000734	0.024716	0.009365	0.000734	71942	1778	674	53	70690	1593217	22.15	61794	0.858949
27	0.028029	0.011935	0.000345	0.027642	0.011864	0.000345	69437	1919	824	24	68054	1522527	21.93	59290	0.853861
28	0.029468	0.008175	0.00035	0.02904	0.008142	0.00035	66670	1936	543	23	65419	1454474	21.82	56523	0.847795
29	0.029384	0.009668	0.000535	0.028958	0.009622	0.000535	64168	1858	617	34	62913	1389055	21.65	54020	0.84186
30	0.028571	0.011224	0.000693	0.028169	0.011162	0.000692	61658	1737	688	43	60424	1326142	21.51	51510	0.835423
31	0.020367	0.007536	0.000753	0.020161	0.007507	0.000753	59190	1193	444	45	58349	1265718	21.38	49043	0.828561
32	0.025826	0.011983	0.000377	0.025497	0.011912	0.000377	57508	1466	685	22	56421	1207369	20.99	47360	0.823546
33	0.027368	0.010526	0.001015	0.026999	0.010471	0.001015	55335	1494	579	56	54270	1150948	20.8	45187	0.816617
34	0.032503	0.008234	0.000809	0.031983	0.0082	0.000809	53205	1702	436	43	52115	1096678	20.61	43058	0.809277
35	0.029915	0.007265	0.001237	0.029474	0.007239	0.001236	51024	1504	369	63	50056	1044563	20.47	40877	0.801125
36	0.032461	0.011309	0.000647	0.031942	0.011245	0.000646	49088	1568	552	32	48012	994507	20.26	38941	0.79328
37	0.031183	0.009032	0.000418	0.030704	0.008992	0.000418	46936	1441	422	20	45995	946494	20.17	36789	0.783803
38	0.027551	0.008163	0.001268	0.027177	0.00813	0.001268	45053	1224	366	57	44230	900499	19.99	34906	0.774768
39	0.025667	0.007392	0.000435	0.025342	0.007365	0.000435	43406	1100	320	19	42686	856270	19.73	33258	0.766218
40	0.026624	0.008733	0.001003	0.026274	0.008695	0.001003	41967	1103	365	42	41212	813584	19.39	31820	0.758204
41	0.027551	0.006327	0.0002	0.027177	0.006307	0.0002	40458	1099	255	8	39776	772371	19.09	30310	0.749182
42	0.02766	0.006809	0.000826	0.027282	0.006785	0.000825	39095	1067	265	32	38413	732595	18.74	28947	0.740439
43	0.031185	0.005821	0.001195	0.030706	0.005804	0.001195	37731	1159	219	45	37019	694182	18.4	27583	0.731055
44	0.029928	0.00805	0.001407	0.029487	0.008017	0.001406	36308	1071	291	51	35602	657163	18.1	26161	0.720517
45	0.028807	0.006379	0.001768	0.028398	0.006358	0.001767	34895	991	222	62	34258	621561	17.81	24748	0.709202
46	0.031472	0.005279	0.000979	0.030985	0.005265	0.000979	33621	1042	177	33	32995	587303	17.47	23473	0.698179
47	0.025407	0.006098	0.00233	0.025088	0.006079	0.002327	32369	812	197	75	31827	554308	17.12	22222	0.686508
48	0.032487	0.004061	0.002595	0.031968	0.004053	0.002592	31285	1000	127	81	30681	522481	16.7	21137	0.675644
49	0.02834	0.006275	0.0022	0.027944	0.006256	0.002197	30077	840	188	66	29530	491800	16.35	19930	0.662616
50	0.031746	0.006349	0.002698	0.03125	0.006329	0.002694	28982	906	183	78	28399	462271	15.95	18835	0.649873
51	0.030108	0.006022	0.002507	0.029681	0.006003	0.002504	27815	825	167	70	27284	433872	15.6	17668	0.63518
52	0.027027	0.00473	0.003039	0.026667	0.004719	0.003034	26753	713	126	81	26293	406588	15.2	16606	0.620703
53	0.029782	0.003666	0.002362	0.029345	0.003659	0.002359	25833	758	95	61	25376	380295	14.72	15685	0.607183
54	0.027586	0.003448	0.002929	0.027211	0.003442	0.002925	24919	678	86	73	24501	354919	14.24	14772	0.592782
55	0.030127	0.003476	0.003778	0.02968	0.00347	0.003771	24082	715	84	91	23638	330418	13.72	13935	0.578633
56	0.028666	0.002867	0.002879	0.028261	0.002862	0.002875	23193	655	66	67	22799	306780	13.23	13046	0.56248
57	0.030235	0.005375	0.005727	0.029785	0.005361	0.005711	22405	667	120	128	21947	283981	12.68	12257	0.547081
58	0.028986	0.002415	0.004913	0.028571	0.002413	0.004901	21489	614	52	105	21104	262035	12.19	11342	0.527788
59	0.03163	0.00365	0.00443	0.031138	0.003643	0.00442	20718	645	75	92	20312	240931	11.63	10571	0.510212
60	0.031414	0.005236	0.004299	0.030928	0.005222	0.004289	19906	616	104	85	19503	220619	11.08	9758	0.490229
61	0.037787	0.003239	0.00533	0.037086	0.003234	0.005316	19101	708	62	102	18665	201115	10.53	8953	0.468745
62	0.034237	0.002568	0.007161	0.033661	0.002564	0.007136	18229	614	47	130	17834	182450	10.01	8082	0.443342
63	0.024854	0.001754	0.005457	0.024549	0.001753	0.005442	17439	428	31	95	17162	164616	9.44	7291	0.418111
64	0.030628	0.00245	0.006531	0.030166	0.002447	0.006509	16885	509	41	110	16555	147454	8.73	6738	0.399034
65	0.031301	0.001318	0.007606	0.030819	0.001317	0.007577	16225	500	21	123	15903	130899	8.07	6077	0.374565
66	0.032668	0.002541	0.007028	0.032143	0.002538	0.007003	15580	501	40	109	15256	114997	7.38	5433	0.3487
67	0.031359	0.002439	0.009595	0.030875	0.002436	0.009549	14931	461	36	143	14611	99741	6.68	4783	0.320371
68	0.034358	0.000723	0.008531	0.033778	0.000723	0.008495	14291	483	10	121	13984	85130	5.96	4143	0.289937
69	0.036437	0.002429	0.009018	0.035785	0.002426	0.008977	13677	489	33	123	13354	71146	5.2	3529	0.258036
70	0.037037	0.001307	0.010211	0.036364	0.001306	0.010159	13031	474	17	132	12720	57792	4.43	2884	0.22129
71	0.037123	0.000928	0.009615	0.036446	0.000928	0.009569	12408	452	12	119	12117	45073	3.63	2260	0.182174
72	0.040506	0	0.008333	0.039702	0	0.008299	11825	469	0	98	11542	32956	2.79	1678	0.141891
73	0.034483	0.001149	0.013525	0.033898	0.001149	0.013434	11258	382	13	151	10985	21415	1.9	1110	0.098624
74	0.03966	0.0017	0.012185	0.038889	0.001698	0.012111	10712	417	18	130	10430	10430	0.97	565	0.052698
75	0	0	0	0	0	0	10147	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 15 CONT. SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR MALES: MANITOBA, 1971

	LL			T			E			EVER			PRE		
AGE	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID
18	96552	100000	99757	2272819	2301471	2306384	22.73	23.01	23.06	71429	14125	4299	0.714285	0.141246	0.042994
19	90783	92617	92617	2176268	2201471	2206627	23.5	23.77	23.83	64532	14125	3813	0.696763	0.152506	0.041167
20	87708	88907	88912	2085485	2108855	2114011	23.45	23.71	23.77	60864	14125	3813	0.684258	0.158795	0.042864
21	84974	86173	86308	1997777	2019948	2025099	23.15	23.4	23.46	58382	14041	3738	0.676432	0.162682	0.043314
22	82234	83153	83341	1912804	1933775	1938791	22.94	23.2	23.26	55712	13770	3738	0.668268	0.165172	0.044841
23	79473	80334	80616	1830570	1850622	1855449	22.71	22.96	23.02	53444	13340	3684	0.662947	0.165476	0.045702
24	76583	77474	77761	1751096	1770287	1774834	22.52	22.76	22.82	51159	12778	3684	0.657838	0.164304	0.047375
25	73792	74382	74781	1674514	1692813	1697073	22.39	22.63	22.69	48787	12189	3669	0.652294	0.162974	0.049059
26	71053	71605	71915	1600722	1618431	1622292	22.25	22.5	22.55	46784	11366	3644	0.650307	0.157984	0.050658
27	68477	69025	69425	1529669	1546826	1550376	22.03	22.28	22.33	45006	10692	3592	0.648156	0.153979	0.051725
28	65702	66399	66658	1461192	1477801	1480951	21.92	22.17	22.21	43087	9868	3568	0.646269	0.148014	0.053513
29	63239	63859	64151	1395490	1411402	1414293	21.75	22	22.04	41151	9325	3544	0.641298	0.145326	0.055236
30	60789	61314	61637	1332251	1347543	1350142	21.61	21.86	21.9	39293	8708	[illegible]510	0.637266	0.141229	0.056928
31	58593	58968	59168	1271461	1286230	1288506	21.48	21.73	21.77	37556	8020	3467	0.634492	0.135489	0.05858
32	56775	57165	57497	1212868	1227262	1229338	21.09	21.34	21.38	36362	7575	3423	0.632302	0.131726	0.059519
33	54588	55045	55307	1156093	1170096	1171841	20.89	21.15	21.18	34896	6890	3401	0.630634	0.124519	0.061464
34	52354	52987	53184	1101505	1115051	1116534	20.7	20.96	20.99	33402	6311	3345	0.627796	0.118613	0.062869
35	50272	50840	50993	1049151	1062064	1063350	20.56	20.81	20.84	31700	5875	3302	0.62128	0.115132	0.064713
36	48304	48812	49072	998879	1011224	1012357	20.35	20.6	20.62	30197	5505	3239	0.61515	0.112149	0.06598
37	46216	46725	46926	950575	962412	963285	20.25	20.5	20.52	28629	4953	3207	0.609944	0.10553	0.068329
38	44441	44870	45025	904359	915687	916359	20.07	20.32	20.34	27187	4531	3187	0.603447	0.100572	0.070749
39	42856	43246	43396	859918	870817	871334	19.81	20.06	20.07	25963	4165	3130	0.598147	0.095952	0.072119
40	41416	41785	41946	817062	827571	827938	19.47	19.72	19.73	24863	3845	3111	0.59244	0.091623	0.074141
41	39908	40330	40453	775646	785786	785991	19.17	19.42	19.43	23760	3480	3069	0.587291	0.086023	0.075868
42	38561	38962	39079	735738	745456	745538	18.82	19.07	19.07	22661	3225	3061	0.579638	0.082495	0.078306
43	37151	37621	37708	697177	706494	706459	18.48	18.72	18.72	21594	2960	3029	0.572326	0.078447	0.080282
44	35773	36162	36283	660025	668873	668751	18.18	18.42	18.42	20436	2741	2984	0.562842	0.075489	0.082186
45	34400	34784	34864	624253	632710	632469	17.89	18.13	18.12	19365	2450	2933	0.554948	0.070203	0.08405
46	33100	33532	33604	589853	597926	597604	17.54	17.78	17.77	18374	2228	2871	0.546511	0.066265	0.085403
47	31963	32271	32331	556753	564394	564000	17.2	17.44	17.42	17332	2051	2838	0.535461	0.063358	0.087689
48	30785	31222	31244	524790	532123	531668	16.77	17.01	16.99	16520	1854	2763	0.52806	0.059264	0.088319
49	29657	29983	30044	494005	500901	500424	16.42	16.65	16.64	15520	1727	2682	0.516017	0.057429	0.089171
50	28529	28891	28943	464348	470918	470380	16.02	16.25	16.23	14680	1539	2616	0.506508	0.053106	0.090259
51	27403	27732	27780	435819	442028	441437	15.67	15.89	15.87	13774	1356	2538	0.495201	0.04874	0.091239
52	26397	26690	26713	408416	414296	413657	15.27	15.49	15.46	12949	1189	2468	0.484014	0.044433	0.092256
53	25454	25785	25802	382019	387606	386944	14.79	15	14.98	12236	1062	2387	0.47365	0.04113	0.092403
54	24580	24876	24883	356566	361821	361142	14.31	14.52	14.49	11478	968	2326	0.460593	0.038845	0.093344
55	23725	24041	24037	331986	336944	336259	13.79	13.99	13.96	10799	882	2253	0.44844	0.036632	0.093561
56	22865	23160	23160	308261	312904	312222	13.29	13.49	13.46	10085	799	2162	0.434813	0.034433	0.093233
57	22071	22345	22341	285395	289744	289062	12.74	12.93	12.9	9429	732	2096	0.420861	0.032682	0.093538
58	21182	21463	21437	263324	267399	266722	12.25	12.44	12.41	8762	612	1968	0.407735	0.028485	0.091568
59	20396	20680	20672	242142	245936	245285	11.69	11.87	11.84	8148	560	1862	0.393276	0.027043	0.089893
60	19598	19854	19863	221747	225256	224613	11.14	11.32	11.28	7503	485	1771	0.376914	0.024355	0.088961
61	18747	19070	19050	202148	205402	204749	10.58	10.75	10.72	6887	381	1685	0.360567	0.019939	0.08824
62	17922	18206	18164	183402	186332	185699	10.06	10.22	10.19	6179	319	1584	0.338949	0.017504	0.086889
63	17225	17424	17391	165479	168126	167535	9.49	9.64	9.61	5565	272	1454	0.319126	0.015617	0.083368
64	16631	16865	16830	148254	150702	150143	8.78	8.93	8.89	5137	242	1359	0.304235	0.014319	0.080481
65	15975	16214	16163	131624	133837	133313	8.11	8.25	8.22	4628	200	1249	0.285227	0.012355	0.076983
66	15330	15561	15526	115649	117623	117150	7.42	7.55	7.52	4128	179	1126	0.264929	0.011494	0.072277
67	14700	14913	14860	100319	102063	101624	6.72	6.84	6.81	3627	140	1017	0.242912	0.009346	0.068113
68	14050	14286	14230	85619	87150	86764	5.99	6.1	6.07	3166	103	874	0.221532	0.007219	0.061186
69	13432	13660	13615	71569	72864	72534	5.23	5.33	5.3	2683	93	753	0.19619	0.006788	0.055058
70	12794	13023	12965	58137	59204	58919	4.46	4.54	4.52	2194	60	630	0.168349	0.004578	0.048363
71	12182	12402	12349	45343	46182	45954	3.65	3.72	3.7	1720	43	498	0.138615	0.003436	0.040123
72	11591	11825	11776	33161	33780	33606	2.8	2.86	2.84	1268	31	379	0.107201	0.002632	0.032058
73	11067	11251	11182	21571	21954	21829	1.92	1.95	1.94	798	31	281	0.070902	0.002765	0.024958
74	10504	10703	10647	10504	10703	10647	0.98	1	0.99	417	18	130	0.038889	0.001698	0.012111
75	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 16.

SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR FEMALES: MANITOBA, 1971

AGE	M			Q			L	D			LL	T	E	EVER	PRE
	SEP	DIV	WID	SEP	DIV	WID		SEP	DIV	WID					
18	0.033473	0.000837	0.000943	0.032922	0.000836	0.000943	100000	3292	84	94	98265	1966289	19.66	94565	0.945645
19	0.031863	0.001961	0.002094	0.031363	0.001959	0.002092	96530	3027	189	202	94821	1868024	19.35	91094	0.943691
20	0.032415	0.002917	0.002414	0.031898	0.002913	0.002411	93111	2970	271	224	91378	1773203	19.04	87676	0.941624
21	0.038554	0.00506	0.00125	0.037825	0.005047	0.001249	89646	3391	452	112	87668	1681825	18.76	84210	0.939367
22	0.042553	0.007737	0.001598	0.041667	0.007707	0.001597	85690	3570	660	137	83506	1594157	18.6	80255	0.936569
23	0.042289	0.00796	0.001737	0.041413	0.007929	0.001736	81323	3368	645	141	79246	1510650	18.58	75887	0.933162
24	0.037445	0.010866	0.0004	0.036757	0.010808	0.0004	77169	2836	834	31	75318	1431405	18.55	71733	0.929564
25	0.039689	0.011907	0.001447	0.038917	0.011836	0.001446	73467	2859	870	106	71550	1356086	18.46	68032	0.926015
26	0.038462	0.01014	0.001521	0.037736	0.010089	0.00152	69633	2628	703	106	67915	1284536	18.45	64197	0.921941
27	0.036574	0.010348	0.000379	0.035918	0.010295	0.000379	66197	2378	681	25	64654	1216622	18.38	60761	0.917889
28	0.036364	0.009524	0.001633	0.035714	0.009479	0.001631	63112	2254	598	103	61635	1151967	18.25	57677	0.913876
29	0.044256	0.011299	0.001222	0.043298	0.011236	0.001221	60157	2605	676	73	58480	1090333	18.12	54722	0.909646
30	0.038679	0.011887	0.001033	0.037945	0.011817	0.001033	56803	2155	671	59	55360	1031853	18.17	51368	0.90431
31	0.038579	0.009949	0.000842	0.037849	0.0099	0.000842	53918	2041	534	45	52608	976492	18.11	48482	0.89919
32	0.037412	0.008089	0.001733	0.036725	0.008056	0.001732	51298	1884	413	89	50105	923884	18.01	45862	0.894041
33	0.037113	0.007835	0.002564	0.036437	0.007804	0.002561	48912	1782	382	125	47767	873779	17.86	43476	0.888872
34	0.032328	0.007328	0.002094	0.031813	0.007301	0.002092	46623	1483	340	98	45662	826012	17.72	41187	0.883416
35	0.039749	0.007322	0.002151	0.038974	0.007295	0.002148	44702	1742	326	96	43619	780350	17.46	39266	0.878406
36	0.033827	0.0074	0.001633	0.033264	0.007372	0.001631	42537	1415	314	69	41638	736731	17.32	37102	0.872219
37	0.042391	0.008043	0.002053	0.041511	0.008011	0.002051	40739	1691	326	84	39689	695092	17.06	35304	0.866579
38	0.043129	0.007021	0.001917	0.042219	0.006997	0.001915	38638	1631	270	74	37650	655404	16.96	33203	0.859324
39	0.038922	0.007186	0.001837	0.038179	0.00716	0.001835	36663	1400	263	67	35798	617753	16.85	31227	0.851744
40	0.042312	0.006192	0.004681	0.041435	0.006173	0.00467	34933	1447	216	163	34020	581955	16.66	29498	0.844403
41	0.043825	0.007769	0.001871	0.042885	0.007739	0.001869	33107	1420	256	62	32238	547936	16.55	27671	0.83582
42	0.036181	0.004422	0.003096	0.035538	0.004412	0.003091	31369	1115	138	97	30694	515698	16.44	25933	0.826725
43	0.036346	0.00668	0.002058	0.035697	0.006658	0.002055	30019	1072	200	62	29352	485004	16.16	24583	0.818931
44	0.042116	0.006856	0.003655	0.041247	0.006833	0.003648	28686	1183	196	105	27944	455652	15.88	23250	0.810516
45	0.035922	0.005631	0.003862	0.035289	0.005615	0.003854	27202	960	153	105	26593	427708	15.72	21766	0.80018
46	0.031511	0.004449	0.005685	0.031022	0.004439	0.005669	25984	806	115	147	25450	401115	15.44	20549	0.790817
47	0.041247	0.003116	0.007085	0.040413	0.003112	0.00706	24916	1007	78	176	24285	375665	15.08	19480	0.781845
48	0.034173	0.005576	0.00381	0.033599	0.00556	0.003802	23655	795	132	90	23147	351380	14.85	18220	0.770221
49	0.038496	0.004655	0.007527	0.037769	0.004645	0.007499	22639	855	105	170	22074	328232	14.5	17204	0.759907
50	0.037037	0.005888	0.006081	0.036364	0.005871	0.006063	21509	782	126	130	20990	306158	14.23	16074	0.747294
51	0.035433	0.005118	0.005498	0.034816	0.005105	0.005483	20470	713	105	112	20005	285169	13.93	15035	0.734469
52	0.037657	0.004184	0.008046	0.036961	0.004175	0.008014	19541	722	82	157	19061	265163	13.57	14105	0.72184
53	0.033333	0.002667	0.010197	0.032787	0.002663	0.010145	18580	609	49	189	18157	246103	13.25	13145	0.707461
54	0.033223	0.001772	0.011246	0.03268	0.00177	0.011183	17733	580	31	198	17329	227946	12.85	12298	0.693486
55	0.036344	0.002863	0.012766	0.035695	0.002859	0.012685	16924	604	48	215	16490	210618	12.44	11488	0.67883
56	0.036847	0.001638	0.01256	0.036181	0.001636	0.012482	16057	581	26	200	15653	194127	12.09	10621	0.661484
57	0.035437	0.002215	0.010462	0.03482	0.002212	0.010408	15249	531	34	159	14887	178474	11.7	9814	0.643556
58	0.035068	0.003394	0.015445	0.034464	0.003388	0.015327	14526	501	49	223	14139	163587	11.26	9090	0.625803
59	0.032445	0.002317	0.015115	0.031927	0.002315	0.015001	13753	439	32	206	13415	149447	10.87	8318	0.604787
60	0.029412	0.002302	0.012268	0.028986	0.002299	0.012193	13076	379	30	159	12792	136033	10.4	7641	0.584317
61	0.028649	0.000819	0.016959	0.028245	0.000818	0.016816	12507	353	10	210	12221	123241	9.85	7072	0.565423
62	0.023129	0.002177	0.017458	0.022865	0.002175	0.017307	11934	273	26	207	11681	111021	9.3	6498	0.544526
63	0.025352	0.000563	0.022405	0.025035	0.000563	0.022157	11428	286	6	253	11155	99340	8.69	5993	0.524385
64	0.02489	0.000878	0.021053	0.024584	0.000878	0.020833	10883	268	10	227	10631	88184	8.1	5447	0.500533
65	0.02099	0.001199	0.02892	0.020772	0.001199	0.028508	10379	216	12	296	10117	77554	7.47	4943	0.476288
66	0.034755	0.00158	0.02821	0.034161	0.001579	0.027817	9855	337	16	274	9542	67437	6.84	4419	0.448446
67	0.032206	0.000644	0.031579	0.031696	0.000644	0.031088	9228	293	6	287	8936	57895	6.27	3793	0.411012
68	0.022887	0	0.02963	0.022628	0	0.029197	8643	196	0	252	8419	48959	5.66	3208	0.371124
69	0.025	0.000769	0.035267	0.024691	0.000769	0.034656	8195	202	6	284	7949	40540	4.95	2760	0.33675
70	0.031746	0	0.044557	0.03125	0	0.043586	7703	241	0	336	7414	32591	4.23	2267	0.294328
71	0.014344	0.00041	0.038506	0.014242	0.00041	0.037778	7126	101	3	269	6939	25177	3.53	1691	0.237247
72	0.02521	0.00084	0.040793	0.024896	0.00084	0.039978	6752	168	6	270	6531	18238	2.7	1317	0.195043
73	0.022272	0.000891	0.053571	0.022026	0.00089	0.052174	6309	139	6	329	6072	11707	1.86	873	0.138425
74	0.019048	0	0.05087	0.018868	0	0.049608	5835	110	0	289	5635	5635	0.97	400	0.068476
75	0	0	0	0	0	0	5435	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 16 CONT. SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR FEMALES: MANITOBA, 1971

	LL			T			E			EVER			PRE		
AGE	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID
18	98354	99958	99953	1977228	2007166	2009036	19.77	20.07	20.09	72685	12810	9069	0.726851	0.128105	0.09069
19	95016	96435	96429	1878874	1907207	1909083	19.46	19.76	19.78	69393	12727	8975	0.718875	0.131843	0.092974
20	91626	92976	92999	1783858	1810772	1812655	19.16	19.45	19.47	66365	12538	8773	0.712753	0.134653	0.094218
21	87950	89419	89590	1692232	1717796	1719655	18.88	19.16	19.18	63395	12266	8548	0.707178	0.136833	0.095357
22	83905	85360	85622	1604282	1628377	1630066	18.72	19	19.02	60004	11814	8436	0.700249	0.137869	0.098451
23	79639	81000	81252	1520377	1543017	1544444	18.7	18.97	18.99	56434	11154	8299	0.693953	0.137152	0.102056
24	75751	76752	77153	1440738	1462017	1463192	18.67	18.95	18.96	53066	10509	8158	0.687665	0.136179	0.10572
25	72038	73033	73414	1364987	1385265	1386039	18.58	18.86	18.87	50230	9675	8127	0.683701	0.131688	0.110626
26	68319	69281	69580	1292950	1312232	1312624	18.57	18.85	18.85	47371	8805	8021	0.680295	0.126452	0.115193
27	65008	65856	66184	1224631	1242951	1243045	18.5	18.78	18.78	44743	8103	7915	0.675912	0.122404	0.119574
28	61985	62813	63061	1159623	1177095	1176861	18.37	18.65	18.65	42365	7421	7890	0.671269	0.117587	0.12502
29	58855	59819	60120	1097638	1114282	1113800	18.25	18.52	18.51	40111	6823	7787	0.666776	0.11342	0.12945
30	55725	56467	56774	1038783	1054463	1053679	18.29	18.56	18.55	37507	6147	7714	0.660293	0.108217	0.1358
31	52897	53651	53895	983058	997995	996906	18.23	18.51	18.49	35351	5476	7655	0.655651	0.101559	0.141979
32	50356	51091	51253	930160	944344	943011	18.13	18.41	18.38	33311	4942	7610	0.649355	0.096341	0.148346
33	48021	48721	48849	879804	893253	891757	17.99	18.26	18.23	31427	4529	7521	0.642516	0.092591	0.153766
34	45881	46453	46574	831783	844532	842908	17.84	18.11	18.08	29644	4147	7396	0.635837	0.08895	0.158629
35	43830	44538	44654	785902	798080	796334	17.58	17.85	17.81	28161	3807	7298	0.629983	0.085158	0.163265
36	41830	42380	42502	742072	753541	751680	17.45	17.71	17.67	26419	3481	7202	0.62108	0.081824	0.169314
37	39894	40576	40697	700242	711161	709178	17.19	17.46	17.41	25004	3167	7133	0.613758	0.077737	0.175083
38	37823	38503	38601	660349	670585	668480	17.09	17.36	17.3	23313	2841	7049	0.603365	0.073518	0.182441
39	35963	36531	36629	622526	632082	629879	16.98	17.24	17.18	21682	2570	6975	0.591384	0.070106	0.190254
40	34209	34825	34851	586563	595550	593250	16.79	17.05	16.98	20282	2308	6908	0.580593	0.066062	0.197748
41	32397	32979	33076	552354	560725	558399	16.68	16.94	16.87	18834	2092	6745	0.568899	0.063193	0.203728
42	30812	31300	31320	519957	527746	525323	16.58	16.82	16.75	17415	1836	6683	0.555156	0.058527	0.213042
43	29483	29919	29988	489146	496447	494003	16.29	16.54	16.46	16300	1698	6586	0.542989	0.056548	0.219394
44	28094	28588	28633	459663	466528	464015	16.02	16.26	16.18	15228	1498	6524	0.530868	0.052209	0.227439
45	26722	27125	27149	431569	437940	435381	15.87	16.1	16.01	14045	1302	6420	0.51633	0.047852	0.235999
46	25581	25927	25911	404847	410815	408232	15.58	15.81	15.71	13085	1149	6315	0.50358	0.044216	0.243021
47	24412	24877	24828	379265	384888	382321	15.22	15.45	15.34	12279	1034	6167	0.492828	0.041483	0.247533
48	23258	23589	23610	354853	360011	357494	15	15.22	15.11	11272	956	5992	0.47652	0.040416	0.253286
49	22211	22586	22554	331596	336422	333883	14.65	14.86	14.75	10477	825	5902	0.462804	0.036421	0.260683
50	21118	21446	21444	309384	313836	311329	14.38	14.59	14.47	9622	719	5732	0.447364	0.033445	0.266485
51	20114	20418	20414	288266	292390	289886	14.08	14.28	14.16	8840	593	5601	0.431857	0.028974	0.273638
52	19180	19500	19462	268152	271972	269471	13.72	13.92	13.79	8128	489	5489	0.415926	0.025004	0.280909
53	18276	18556	18486	248973	252472	250009	13.4	13.59	13.46	7405	407	5333	0.398554	0.021906	0.287002
54	17443	17717	17634	230697	233916	231523	13.01	13.19	13.06	6796	358	5144	0.383241	0.020162	0.290083
55	16622	16900	16817	213254	216199	213889	12.6	12.77	12.64	6217	326	4946	0.367323	0.019271	0.292235
56	15766	16044	15957	196632	199299	197072	12.25	12.41	12.27	5612	278	4731	0.349539	0.017298	0.294648
57	14984	15232	15170	180865	183255	181116	11.86	12.02	11.88	5032	251	4531	0.329954	0.016491	0.29711
58	14275	14501	14414	165882	168023	165946	11.42	11.57	11.42	4501	218	4372	0.309832	0.01499	0.300981
59	13534	13737	13650	151606	153522	151532	11.02	11.16	11.02	4000	169	4149	0.290835	0.012254	0.301698
60	12886	13061	12996	138073	139785	137882	10.56	10.69	10.54	3561	137	3943	0.272318	0.010454	0.301546
61	12331	12502	12402	125186	126724	124885	10.01	10.13	9.98	3182	107	3784	0.254393	0.008525	0.302505
62	11797	11921	11830	112855	114221	112483	9.46	9.57	9.43	2829	96	3573	0.237022	0.008077	0.299426
63	11285	11425	11302	101058	102301	100653	8.84	8.95	8.81	2556	70	3367	0.223627	0.006164	0.294594
64	10749	10878	10769	89773	90876	89351	8.25	8.35	8.21	2270	64	3113	0.208552	0.005882	0.2861
65	10271	10372	10231	79024	79998	78582	7.61	7.71	7.57	2002	54	2887	0.192898	0.005246	0.278143
66	9686	9847	9718	68753	69626	68351	6.98	7.07	6.94	1786	42	2591	0.181277	0.004263	0.262907
67	9082	9226	9085	59067	59778	58633	6.4	6.48	6.35	1450	26	2317	0.1571	0.002867	0.251045
68	8545	8643	8517	49985	50553	49548	5.78	5.85	5.73	1157	21	2030	0.133897	0.002373	0.234853
69	8094	8192	8053	41439	41910	41031	5.06	5.11	5.01	962	21	1778	0.117351	0.002503	0.216897
70	7582	7703	7535	33345	33718	32978	4.33	4.38	4.29	759	14	1494	0.098586	0.001845	0.193898
71	7075	7125	6992	25763	26015	25443	3.62	3.65	3.57	519	14	1158	0.072783	0.001994	0.16247
72	6668	6750	6618	18688	18891	18452	2.77	2.8	2.73	417	11	889	0.06178	0.001672	0.131591
73	6239	6306	6144	12019	12141	11834	1.91	1.92	1.88	249	6	619	0.039478	0.00089	0.098057
74	5780	5835	5690	5780	5835	5690	0.99	1	0.98	110	0	289	0.018868	0	0.049608
75	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 17. SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR MALES: SASKATCHEWAN, 1971

	M			Q				D							
AGE	SEP	DIV	WID	SEP	DIV	WID	L	SEP	DIV	WID	LL	T	E	EVER	PRE
18	0.054054	0	0	0.052632	0	0	100000	5263	0	0	97368	2870808	28.71	82697	0.82697
19	0.012346	0	0	0.01227	0	0	94737	1162	0	0	94156	2773440	29.28	77434	0.817357
20	0.024096	0	0.00102	0.02381	0	0.00102	93574	2228	0	95	92413	2679284	28.63	76271	0.815088
21	0.01548	0.003096	0.000556	0.015361	0.003091	0.000555	91251	1402	282	51	90384	2586872	28.35	73948	0.81038
22	0.024691	0.002058	0.000366	0.02439	0.002055	0.000366	89517	2183	184	33	88317	2496488	27.89	72214	0.806706
23	0.018779	0.006573	0	0.018605	0.006551	0	87116	1621	571	0	86021	2408171	27.64	69813	0.801381
24	0.016645	0.004866	0.000924	0.016508	0.004854	0.000923	84925	1402	412	78	83979	2322151	27.34	67622	0.796256
25	0.021164	0.010317	0.00083	0.020942	0.010265	0.00083	83032	1739	852	69	81702	2238172	26.96	65729	0.791612
26	0.024675	0.008052	0.000368	0.024375	0.00802	0.000368	80372	1959	645	30	79056	2156470	26.83	63069	0.784715
27	0.020262	0.007628	0	0.020059	0.007599	0	77739	1559	591	0	76664	2077414	26.72	60436	0.777423
28	0.017361	0.006481	0.000212	0.017212	0.006461	0.000212	75589	1301	488	16	74686	2000750	26.47	58286	0.771091
29	0.021066	0.004709	0.000433	0.020846	0.004698	0.000433	73784	1538	347	32	72825	1926063	26.1	56481	0.76549
30	0.018913	0.007092	0.000414	0.018735	0.007067	0.000414	71867	1346	508	30	70925	1853238	25.79	54564	0.759236
31	0.015	0.008	0.000219	0.014888	0.007968	0.000219	69983	1042	558	15	69175	1782313	25.47	52680	0.752754
32	0.01968	0.005904	0.000655	0.019488	0.005887	0.000655	68368	1332	402	45	67478	1713138	25.06	51065	0.746914
33	0.016949	0.005811	0.000941	0.016807	0.005794	0.000941	66588	1119	386	63	65805	1645659	24.71	49285	0.74015
34	0.016189	0.00797	0.000468	0.016059	0.007938	0.000468	65021	1044	516	30	64225	1579855	24.3	47718	0.733885
35	0.018935	0.00968	0.001119	0.018757	0.009664	0.001118	63430	1190	359	71	62620	1515629	23.89	46127	0.727211
36	0.016647	0.008183	0	0.016509	0.008164	0	61810	1020	381	0	61109	1453009	23.51	44507	0.720062
37	0.018561	0.006497	0.001378	0.018391	0.006475	0.001377	60409	1111	391	83	59616	1391900	23.04	43106	0.713567
38	0.021864	0.005754	0.001611	0.021628	0.005737	0.00161	58823	1272	337	95	57971	1332284	22.65	41520	0.705848
39	0.019037	0.003807	0.000446	0.018857	0.0038	0.000446	57119	1077	217	25	56459	1274313	22.31	39816	0.697071
40	0.019296	0.002724	0.001306	0.019112	0.00272	0.001305	55799	1066	152	73	55154	1217854	21.83	38496	0.689906
41	0.021445	0.003612	0.001083	0.021217	0.003605	0.001083	54508	1157	197	59	53802	1162700	21.33	37205	0.682562
42	0.021482	0.005371	0.001125	0.021254	0.005356	0.001124	53096	1129	284	60	52360	1108898	20.88	35793	0.67412
43	0.024363	0.002658	0.000846	0.02407	0.002654	0.000845	51624	1243	137	44	50912	1056538	20.47	34321	0.664824
44	0.018559	0.003275	0.001717	0.018388	0.00327	0.001715	50200	923	164	86	49614	1005626	20.03	32897	0.655321
45	0.019187	0.003386	0.002273	0.019005	0.00338	0.00227	49027	932	166	111	48423	956012	19.5	31724	0.647072
46	0.02439	0.002882	0.001255	0.024096	0.002878	0.001254	47818	1152	138	60	47143	907590	18.98	30515	0.638151
47	0.024573	0.003419	0.001869	0.024274	0.003413	0.001867	46468	1128	159	87	45782	860446	18.52	29165	0.627639
48	0.025527	0.003108	0.002006	0.025205	0.003103	0.002004	45095	1137	140	90	44412	814665	18.07	27792	0.616299
49	0.022412	0.003629	0.002469	0.022164	0.003622	0.002466	43728	969	158	108	43110	770253	17.61	26425	0.604304
50	0.026077	0.004989	0.001901	0.025741	0.004976	0.001899	42493	1094	211	81	41800	727143	17.11	25190	0.5928
51	0.025164	0.00372	0.003128	0.024851	0.003713	0.003123	41107	1022	153	128	40455	685343	16.67	23804	0.579071
52	0.021739	0.000915	0.002333	0.021505	0.000915	0.00233	39804	856	36	93	39312	644888	16.2	22501	0.565296
53	0.02807	0.003977	0.002427	0.027682	0.003969	0.002424	38819	1075	154	94	38158	605576	15.6	21516	0.554264
54	0.022327	0.003525	0.003463	0.02208	0.003519	0.003457	37496	828	132	130	36951	567419	15.13	20193	0.53854
55	0.01907	0.00143	0.003057	0.01889	0.001429	0.003052	36407	688	52	111	35981	530467	14.57	19104	0.524731
56	0.023068	0.002999	0.004966	0.022805	0.002994	0.004954	35556	811	106	176	35009	494486	13.91	18253	0.513357
57	0.027981	0.001703	0.004767	0.027594	0.001702	0.004756	34462	951	59	164	33876	459477	13.33	17159	0.497916
58	0.022059	0.001716	0.004646	0.021818	0.001714	0.004635	33289	726	57	154	32820	425601	12.79	15986	0.480217
59	0.026923	0.002821	0.004977	0.026565	0.002817	0.004965	32351	859	91	161	31796	392781	12.14	15048	0.465151
60	0.024457	0.001087	0.004374	0.024161	0.001086	0.004365	31240	755	34	136	30777	360986	11.56	13937	0.446127
61	0.027982	0.003535	0.003936	0.027596	0.003528	0.003928	30315	837	107	119	29784	330208	10.89	13012	0.429225
62	0.030129	0.002009	0.003799	0.029682	0.002007	0.003792	29252	868	59	111	28733	300425	10.27	11949	0.408491
63	0.025899	0.001151	0.004823	0.025568	0.00115	0.004811	28214	721	32	136	27770	271691	9.63	10911	0.386732
64	0.034429	0.002191	0.007547	0.033846	0.002189	0.007519	27325	925	60	205	26730	243922	8.93	10022	0.366767
65	0.022071	0.002037	0.005248	0.02183	0.002035	0.005234	26135	571	53	137	25754	217192	8.31	8832	0.337931
66	0.025907	0.002418	0.003343	0.025575	0.002415	0.003338	25374	649	61	85	24977	191437	7.54	8071	0.318088
67	0.033333	0.002	0.005298	0.032787	0.001998	0.005284	24579	806	49	130	24087	166461	6.77	7276	0.296034
68	0.030189	0.002264	0.007843	0.02974	0.002262	0.007813	23594	702	53	184	23125	142374	6.03	6291	0.266649
69	0.037109	0.001563	0.007554	0.036433	0.001561	0.007526	22655	825	35	170	22139	119249	5.26	5352	0.236241
70	0.032538	0.002169	0.011293	0.032017	0.002167	0.01123	21624	692	47	243	21133	97109	4.49	4321	0.199816
71	0.033333	0.000952	0.006173	0.032787	0.000952	0.006154	20642	677	20	127	20230	75977	3.68	3339	0.161748
72	0.031008	0.001034	0.010105	0.030534	0.001033	0.010054	19818	605	20	199	19406	55747	2.81	2515	0.126919
73	0.030556	0.001111	0.011017	0.030096	0.00111	0.010957	18993	572	21	208	18593	36341	1.91	1690	0.089001
74	0.035928	0.000599	0.013093	0.035294	0.000599	0.013007	18193	642	11	237	17748	17748	0.98	890	0.0489
75	0	0	0	0	0	0	17303	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 17 CONT. SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR MALES: SASKATCHEWAN, 1971

AGE	LL			T			E			EVER			PRE		
	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID
18	97368	100000	100000	2879406	2906239	2909478	28.79	29.06	29.09	65503	11837	5358	0.655027	0.118367	0.053576
19	94156	94737	94737	2782037	2806239	2809478	29.37	29.62	29.66	60240	11837	5358	0.635862	0.124943	0.056553
20	92460	93574	93527	2687882	2711502	2714741	28.72	28.98	29.01	59077	11837	5358	0.631339	0.126495	0.057255
21	90550	91110	91226	2595421	2617927	2621215	28.44	28.69	28.73	56849	11837	5262	0.622998	0.129715	0.057667
22	88425	89425	89500	2504871	2526817	2529989	27.98	28.23	28.26	55447	11555	5212	0.61941	0.129078	0.058218
23	86306	86831	87116	2416446	2437393	2440489	27.74	27.98	28.01	53264	11371	5179	0.611413	0.130522	0.059446
24	84224	84719	84886	2330140	2350562	2353372	27.44	27.68	27.71	51643	10800	5179	0.608106	0.12717	0.06098
25	82163	82606	82998	2245916	2265843	2268487	27.05	27.29	27.32	50241	10388	5100	0.605082	0.125104	0.061425
26	79393	80050	80358	2163753	2183237	2185489	26.92	27.16	27.19	48503	9535	5031	0.603473	0.11864	0.062601
27	76960	77444	77739	2084360	2103187	2105131	26.81	27.05	27.08	46543	8891	5002	0.598713	0.114367	0.064342
28	74939	75345	75581	2007401	2025743	2027392	26.56	26.8	26.82	44984	8300	5002	0.595114	0.109805	0.066172
29	73015	73610	73768	1932462	1950398	1951811	26.19	26.43	26.45	43683	7812	4986	0.592043	0.105873	0.067574
30	71194	71613	71852	1859448	1876787	1878043	25.87	26.11	26.13	42145	7465	4954	0.58643	0.103874	0.068932
31	69462	69704	69975	1788254	1805174	1806191	25.55	25.79	25.81	40799	6957	4924	0.582978	0.099413	0.070363
32	67702	68167	68346	1718792	1735470	1736216	25.14	25.38	25.4	39757	6400	4909	0.581509	0.093605	0.0718
33	66029	66396	66557	1651090	1667303	1667870	24.8	25.04	25.05	38424	5997	4864	0.577041	0.090063	0.073047
34	64499	64763	65006	1585061	1600908	1601313	24.38	24.62	24.63	37305	5611	4801	0.573741	0.0863	0.073844
35	62835	63250	63395	1520562	1536145	1536307	23.97	24.22	24.22	36261	5095	4771	0.571668	0.080327	0.075217
36	61300	61620	61810	1457727	1472895	1472913	23.58	23.83	23.83	35071	4736	4700	0.567402	0.076619	0.076041
37	59853	60213	60367	1396427	1411275	1411103	23.12	23.36	23.36	34051	4355	4700	0.563673	0.07209	0.077805
38	58187	58655	58776	1336574	1351062	1350736	22.72	22.97	22.96	32940	3964	4617	0.559977	0.067382	0.078488
39	56580	57010	57106	1278387	1292408	1291960	22.38	22.63	22.62	31668	3626	4522	0.554414	0.063485	0.079172
40	55266	55723	55763	1221807	1235397	1234854	21.9	22.14	22.13	30590	3409	4497	0.548222	0.061096	0.080588
41	53930	54410	54479	1166541	1179674	1179091	21.4	21.64	21.63	29524	3257	4424	0.541642	0.059758	0.081161
42	52532	52954	53066	1112611	1125264	1124612	20.95	21.19	21.18	28367	3061	4365	0.534265	0.057646	0.082208
43	51002	51555	51602	1060079	1072310	1071546	20.53	20.77	20.76	27239	2776	4305	0.527645	0.053782	0.083397
44	49739	50118	50157	1009076	1020755	1019944	20.1	20.33	20.32	25996	2639	4262	0.517852	0.052577	0.084892
45	48561	48944	48971	959338	970637	969787	19.57	19.8	19.78	25073	2475	4176	0.511417	0.050487	0.085167
46	47242	47749	47788	910777	921693	920815	19.05	19.27	19.26	24142	2310	4064	0.50486	0.048298	0.084993
47	45904	46389	46425	863534	873943	873027	18.58	18.81	18.79	22989	2172	4004	0.494729	0.046739	0.086171
48	44527	45025	45050	817630	827554	826602	18.13	18.35	18.33	21861	2013	3917	0.484783	0.044645	0.086871
49	43243	43649	43674	773103	782529	781552	17.68	17.9	17.87	20725	1873	3827	0.473943	0.042841	0.08752
50	41946	42387	42452	729860	738880	737878	17.18	17.39	17.36	19755	1715	3719	0.464914	0.040359	0.087527
51	40596	41030	41042	687914	696493	695426	16.73	16.94	16.92	18662	1504	3639	0.45398	0.036576	0.088515
52	39376	39786	39758	647318	655463	654383	16.26	16.47	16.44	17640	1351	3510	0.443172	0.033938	0.088186
53	38282	38742	38772	607942	615677	614626	15.66	15.86	15.83	16784	1314	3417	0.432368	0.033862	0.088035
54	37082	37430	37431	569661	576935	575854	15.19	15.39	15.36	15709	1160	3323	0.418962	0.030947	0.088631
55	36063	36381	36351	532578	539505	538422	14.63	14.82	14.79	14882	1028	3194	0.408759	0.028249	0.087723
56	35150	35503	35468	496515	503124	502071	13.96	14.15	14.12	14194	976	3083	0.399199	0.027462	0.086697
57	33987	34433	34380	461365	467622	466603	13.39	13.57	13.54	13383	870	2906	0.388336	0.025244	0.084336
58	32926	33260	33212	427378	433189	432223	12.84	13.01	12.98	12432	811	2743	0.373459	0.024372	0.082386
59	31921	32306	32271	394452	399928	399011	12.19	12.36	12.33	11706	754	2588	0.361833	0.023314	0.080004
60	30863	31223	31172	362531	367623	366740	11.6	11.77	11.74	10846	663	2428	0.347192	0.021227	0.077708
61	29897	30261	30255	331668	336400	335568	10.94	11.1	11.07	10091	629	2291	0.332889	0.020755	0.075582
62	28818	29223	29197	301772	306138	305313	10.32	10.47	10.44	9255	522	2172	0.316383	0.017853	0.074256
63	27854	28198	28147	272954	276915	276116	9.67	9.81	9.79	8387	464	2061	0.297247	0.016429	0.073056
64	26862	27295	27222	245100	248717	247970	8.97	9.1	9.07	7665	431	1925	0.280524	0.015776	0.070467
65	25849	26108	26066	218237	221422	220748	8.35	8.47	8.45	6740	371	1720	0.25791	0.014206	0.065815
66	25050	25344	25332	192388	195314	194681	7.58	7.7	7.67	6170	318	1583	0.243156	0.012536	0.062396
67	24176	24555	24514	167338	169970	169349	6.81	6.92	6.89	5521	257	1499	0.224617	0.010448	0.060968
68	23244	23568	23502	143162	145416	144835	6.07	6.16	6.14	4715	208	1369	0.199838	0.008803	0.058009
69	22242	22637	22570	119918	121848	121333	5.29	5.38	5.36	4013	154	1184	0.177151	0.006812	0.052278
70	21278	21600	21502	97676	99210	98763	4.52	4.59	4.57	3188	119	1014	0.147429	0.005501	0.046886
71	20303	20632	20578	76398	77610	77261	3.7	3.76	3.74	2496	72	771	0.120902	0.003493	0.037353
72	19516	19808	19719	56095	56978	56682	2.83	2.88	2.86	1819	52	644	0.091776	0.002647	0.032495
73	18708	18983	18889	36579	37170	36964	1.93	1.96	1.95	1214	32	445	0.063902	0.001684	0.023416
74	17872	18187	18074	17872	18187	18074	0.98	1	0.99	642	11	237	0.035294	0.000599	0.013007
75	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 18. SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR FEMALES: SASKATCHEWAN, 1971

	M			Q				D							
AGE	SEP	DIV	WID	SEP	DIV	WID	L	SEP	DIV	WID	LL	T	E	EVER	PRE
18	0.030612	0.00102	0	0.030151	0.00102	0	100000	3015	102	0	98441	2385845	23.86	91436	0.914358
19	0.019444	0.003333	0	0.019257	0.003328	0	96883	1866	322	0	95789	2287404	23.61	88319	0.911602
20	0.032967	0.003297	0.000823	0.032432	0.003291	0.000823	94695	3071	312	78	92964	2191615	23.14	86131	0.90956
21	0.024658	0.005479	0.000939	0.024357	0.005464	0.000939	91234	2222	499	86	89831	2098650	23	82670	0.906129
22	0.031178	0.005774	0.001536	0.030699	0.005757	0.001535	88428	2715	509	136	86748	2008819	22.72	79863	0.90315
23	0.030083	0.008091	0.000794	0.029637	0.008059	0.000793	85068	2521	686	67	83431	1922071	22.69	76504	0.899325
24	0.034007	0.007169	0.001558	0.033439	0.007144	0.001557	81794	2735	584	127	80071	1838640	22.48	73230	0.895295
25	0.033659	0.006298	0.001669	0.033102	0.006278	0.001667	78347	2593	492	131	76739	1758570	22.45	69783	0.890689
26	0.030786	0.007219	0.000463	0.030319	0.007193	0.000463	75131	2278	540	35	73705	1681831	22.39	66567	0.88601
27	0.028139	0.007576	0.000496	0.027748	0.007547	0.000496	72278	2006	545	36	70985	1608126	22.25	63714	0.88151
28	0.02999	0.007032	0.001182	0.029547	0.007007	0.001181	69691	2059	488	82	68376	1537141	22.06	61127	0.877112
29	0.027412	0.007018	0.001	0.027042	0.006993	0.001	67062	1813	469	67	65887	1468765	21.9	58497	0.872293
30	0.027293	0.006769	0.000492	0.026925	0.006746	0.000492	64712	1742	437	32	63607	1402878	21.68	56148	0.867657
31	0.031765	0.005176	0.001211	0.031268	0.005163	0.00121	62501	1954	323	76	61325	1339271	21.43	53937	0.862975
32	0.02807	0.007251	0.001494	0.027682	0.007225	0.001493	60149	1665	435	90	59054	1277946	21.25	51584	0.857616
33	0.026846	0.004027	0.000947	0.02649	0.004019	0.000946	57959	1535	233	55	57048	1218892	21.03	49395	0.852237
34	0.02746	0.006865	0.000951	0.027088	0.006842	0.000951	56136	1521	384	53	55157	1161844	20.7	47572	0.847439
35	0.027555	0.005281	0.002088	0.02718	0.005267	0.002086	54178	1473	285	113	53243	1106687	20.43	45614	0.841925
36	0.029919	0.004603	0.002532	0.029478	0.004592	0.002528	52307	1542	240	132	51350	1053445	20.14	43743	0.836271
37	0.027871	0.003567	0.001568	0.027488	0.003561	0.001567	50393	1385	179	79	49571	1002095	19.89	41829	0.830051
38	0.032644	0.0037	0.00227	0.03212	0.003693	0.002268	48749	1566	180	111	47821	952524	19.54	40185	0.824321
39	0.030336	0.003684	0.003837	0.029883	0.003677	0.00383	46893	1401	172	180	46016	904703	19.29	38329	0.817366
40	0.030371	0.003825	0.002363	0.029917	0.003817	0.00236	45139	1350	172	107	44325	858687	19.02	36575	0.810272
41	0.030655	0.003805	0.001772	0.030193	0.003798	0.00177	43510	1314	165	77	42732	814362	18.72	34946	0.803168
42	0.026824	0.003433	0.003493	0.026469	0.003428	0.003487	41954	1110	144	146	41254	771630	18.39	33390	0.795868
43	0.029959	0.003512	0.002935	0.029517	0.003506	0.00293	40554	1197	142	119	39825	730376	18.01	31989	0.788818
44	0.028243	0.003556	0.004213	0.027849	0.00355	0.004204	39096	1089	139	164	38400	690551	17.66	30531	0.780942
45	0.028037	0.0027	0.003846	0.02765	0.002696	0.003839	37704	1042	102	145	37059	652151	17.3	29139	0.772855
46	0.031093	0.00341	0.004661	0.030617	0.003404	0.004651	36415	1115	124	169	35711	615092	16.89	27851	0.764815
47	0.028807	0.002469	0.004269	0.028398	0.002466	0.00426	35007	994	86	149	34392	579381	16.55	26442	0.755354
48	0.027455	0.003379	0.003628	0.027083	0.003373	0.003622	33777	915	114	122	33201	544990	16.13	25213	0.746448
49	0.026393	0.002346	0.00372	0.026049	0.002343	0.003713	32626	850	76	121	32102	511788	15.69	24062	0.737503
50	0.026511	0.003181	0.005721	0.026164	0.003176	0.005705	31578	826	100	180	31025	479686	15.19	23014	0.728795
51	0.028311	0.002022	0.00655	0.027916	0.00202	0.006528	30472	851	62	199	29916	448661	14.72	21908	0.718946
52	0.031385	0.003463	0.008461	0.0309	0.003457	0.008425	29361	907	102	247	28733	418745	14.26	20796	0.708309
53	0.027293	0.001092	0.01025	0.026925	0.001091	0.010198	28105	757	31	287	27568	390012	13.88	19540	0.695272
54	0.028217	0.001806	0.008766	0.027824	0.001804	0.008728	27031	752	49	236	26512	362445	13.41	18466	0.683165
55	0.027242	0.003405	0.011436	0.026876	0.003399	0.011371	25994	699	88	296	25452	335933	12.92	17430	0.670528
56	0.02323	0.002212	0.009804	0.022963	0.00221	0.009756	24911	572	55	243	24476	310480	12.46	16347	0.65621
57	0.031674	0.00181	0.012564	0.03118	0.001808	0.012486	24041	750	43	300	23494	286004	11.9	15477	0.643767
58	0.025516	0.000972	0.010054	0.025195	0.000972	0.010004	22948	578	22	230	22533	262510	11.44	14384	0.626796
59	0.02829	0.001476	0.015317	0.027896	0.001475	0.0152	22118	617	33	336	21625	239977	10.85	13554	0.61279
60	0.031208	0.001357	0.015782	0.030728	0.001356	0.015658	21132	649	29	331	20628	218352	10.33	12568	0.594727
61	0.024113	0.001702	0.016403	0.023826	0.001701	0.016269	20123	479	34	327	19703	197724	9.83	11559	0.574408
62	0.029028	0.001161	0.018466	0.028612	0.00116	0.018297	19282	552	22	353	18819	178022	9.23	10718	0.555844
63	0.034985	0.000875	0.02309	0.034384	0.000874	0.022826	18355	631	16	419	17822	159203	8.67	9791	0.533415
64	0.028875	0.001824	0.018998	0.028464	0.001822	0.01882	17289	492	32	325	16864	141381	8.18	8725	0.504643
65	0.031457	0.000993	0.024333	0.03097	0.000993	0.024041	16440	509	16	395	15980	124517	7.57	7876	0.479062
66	0.02451	0.001634	0.023396	0.024213	0.001633	0.023126	15519	376	25	359	15139	108537	6.99	6955	0.448156
67	0.026978	0	0.025	0.026619	0	0.024691	14759	393	0	364	14381	93398	6.33	6195	0.41974
68	0.029144	0.000364	0.027766	0.028725	0.000364	0.027386	14002	402	5	383	13607	79017	5.64	5438	0.388356
69	0.032922	0.000412	0.024762	0.032389	0.000411	0.024459	13211	428	5	323	12833	65411	4.95	4647	0.351746
70	0.031579	0	0.037726	0.031088	0	0.037028	12455	387	0	461	12031	52578	4.22	3891	0.312373
71	0.033898	0	0.03	0.033333	0	0.029557	11606	387	0	343	11241	40547	3.49	3042	0.262111
72	0.027088	0	0.041317	0.026726	0	0.040481	10876	291	0	440	10511	29306	2.69	2312	0.212591
73	0.021635	0.000481	0.048828	0.021403	0.000481	0.047664	10145	217	5	484	9793	18795	1.85	1581	0.155859
74	0.028302	0.000472	0.066525	0.027907	0.000472	0.064384	9440	263	4	608	9002	9002	0.95	876	0.092762
75	0	0	0	0	0	0	8564	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 18 CONT.　　SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR FEMALES: SASKATCHEWAN, 1971

	LL			T			E			EVER			PRE		
AGE	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID
18	98492	99949	100000	2396852	2426333	2425786	23.97	24.26	24.26	69421	10461	11554	0.69421	0.104605	0.115543
19	95950	96722	96883	2298360	2326384	2325786	23.72	24.01	24.01	66406	10359	11554	0.685425	0.106918	0.11926
20	93159	94539	94656	2202410	2229662	2228903	23.26	23.55	23.54	64540	10036	11554	0.68156	0.105984	0.122016
21	90123	90985	91191	2109251	2135123	2134247	23.12	23.4	23.39	61469	9724	11476	0.673751	0.106588	0.12579
22	87070	88173	88360	2019128	2044138	2043056	22.83	23.12	23.1	59247	9226	11391	0.670003	0.104333	0.128814
23	83808	84725	85034	1932057	1955965	1954696	22.71	22.99	22.98	56532	8717	11295	0.664551	0.102469	0.132305
24	80426	81502	81730	1848250	1871240	1869662	22.6	22.88	22.86	54011	8031	11187	0.66033	0.098189	0.136776
25	77050	78101	78282	1767823	1789738	1787931	22.56	22.84	22.82	51276	7447	11060	0.65447	0.095051	0.141168
26	73992	74861	75114	1690773	1711636	1709649	22.5	22.78	22.76	48682	6955	10929	0.647965	0.092573	0.145472
27	71275	72005	72260	1616780	1636775	1634535	22.37	22.65	22.61	46405	6415	10895	0.642027	0.088751	0.150733
28	68662	69447	69650	1545505	1564770	1562275	22.18	22.45	22.42	44399	5869	10859	0.63708	0.084218	0.155814
29	66155	66827	67028	1476843	1495323	1492625	22.02	22.3	22.26	42340	5381	10777	0.631358	0.080238	0.160697
30	63841	64494	64696	1410688	1428496	1425597	21.8	22.07	22.03	40526	4912	10710	0.626257	0.075905	0.165495
31	61524	62340	62464	1346848	1364002	1360901	21.55	21.82	21.77	38784	4475	10678	0.620531	0.071605	0.170839
32	59316	59931	60104	1285323	1301662	1298437	21.37	21.64	21.59	36830	4153	10602	0.612311	0.069041	0.176264
33	57192	57843	57932	1226007	1241731	1238333	21.15	21.42	21.37	35165	3718	10512	0.606714	0.064151	0.181373
34	55376	55944	56109	1168816	1183888	1180402	20.82	21.09	21.03	33629	3485	10457	0.599067	0.062085	0.186286
35	53442	54035	54122	1113440	1127944	1124292	20.55	20.82	20.75	32109	3101	10404	0.592651	0.05724	0.192034
36	51536	52187	52241	1059998	1073908	1070171	20.26	20.53	20.46	30636	2816	10291	0.585697	0.053831	0.196742
37	49700	50303	50353	1008462	1021721	1017930	20.01	20.28	20.2	29094	2576	10159	0.57735	0.051109	0.201592
38	47966	48659	48694	958762	971418	967576	19.67	19.93	19.85	27709	2396	10080	0.5684	0.049151	0.206769
39	46192	46807	46803	910795	922759	918882	19.42	19.68	19.6	26143	2216	9969	0.557511	0.047258	0.212597
40	44464	45053	45086	864603	875952	872079	19.15	19.41	19.32	24742	2044	9790	0.548122	0.045274	0.216876
41	42853	43428	43472	820139	830899	826993	18.85	19.1	19.01	23392	1871	9683	0.53761	0.043009	0.222548
42	41399	41882	41881	777286	787471	783521	18.53	18.77	18.68	22078	1706	9606	0.526236	0.040665	0.228966
43	39955	40483	40494	735887	745589	741640	18.15	18.39	18.29	20967	1562	9460	0.517028	0.038524	0.233266
44	38551	39026	39013	695931	705107	701146	17.8	18.04	17.93	19770	1420	9341	0.505692	0.036323	0.238926
45	37182	37653	37631	657380	666080	662133	17.44	17.67	17.56	18682	1281	9177	0.495484	0.033983	0.243388
46	35857	36353	36330	620198	628428	624501	17.03	17.26	17.15	17639	1180	9032	0.484393	0.032394	0.248028
47	34509	34963	34932	584341	592075	588171	16.69	16.91	16.8	16524	1056	8863	0.47203	0.030156	0.253168
48	33320	33720	33716	549831	557111	553239	16.28	16.49	16.38	15530	969	8713	0.459782	0.028698	0.257968
49	32201	32588	32565	516511	523391	519524	15.83	16.04	15.92	14615	855	8591	0.447964	0.026218	0.26332
50	31165	31528	31488	484311	490804	486958	15.34	15.54	15.42	13765	779	8470	0.43591	0.024667	0.268219
51	30046	30441	30372	453145	459275	455470	14.87	15.07	14.95	12939	679	8290	0.424627	0.022271	0.272048
52	28907	29310	29237	423099	428834	425098	14.41	14.61	14.48	12088	617	8091	0.411724	0.021017	0.275568
53	27726	28089	27961	394192	399525	395861	14.03	14.22	14.09	11181	516	7843	0.397845	0.018345	0.279083
54	26654	27006	26913	366466	371435	367899	13.56	13.74	13.61	10425	485	7557	0.385657	0.017939	0.279569
55	25644	25950	25846	339811	344429	340987	13.07	13.25	13.12	9672	436	7321	0.372105	0.016778	0.281644
56	24625	24884	24790	314167	318480	315141	12.61	12.78	12.65	8974	348	7025	0.360232	0.01396	0.282018
57	23666	24019	23891	289542	293596	290351	12.04	12.21	12.08	8402	293	6782	0.349475	0.012176	0.282116
58	22659	22937	22833	265875	269577	266460	11.59	11.75	11.61	7652	249	6482	0.333459	0.010861	0.282476
59	21809	22101	21950	243217	246640	243627	11	11.15	11.01	7074	227	6253	0.319832	0.010261	0.282697
60	20807	21118	20967	221407	224539	221678	10.48	10.63	10.49	6457	194	5916	0.305555	0.009196	0.279976
61	19883	20106	19959	200600	203421	200711	9.97	10.11	9.97	5808	166	5586	0.288606	0.008233	0.277569
62	19006	19271	19106	180717	183315	180752	9.37	9.51	9.37	5328	131	5258	0.276329	0.006817	0.272698
63	18040	18347	18146	161710	164044	161646	8.81	8.94	8.81	4776	109	4905	0.260226	0.005942	0.267247
64	17043	17273	17126	143671	145697	143500	8.31	8.43	8.3	4145	93	4486	0.239769	0.005381	0.259493
65	16185	16432	16242	126628	128424	126374	7.7	7.81	7.69	3653	62	4161	0.222217	0.003742	0.253102
66	15331	15507	15340	110443	111992	110132	7.12	7.22	7.1	3144	45	3766	0.202593	0.002913	0.242651
67	14563	14759	14577	95111	96485	94792	6.44	6.54	6.42	2768	20	3407	0.187565	0.001346	0.230829
68	13801	13999	13810	80548	81726	80215	5.75	5.84	5.73	2375	20	3042	0.169651	0.001419	0.217287
69	12997	13208	13050	66748	67727	66405	5.05	5.13	5.03	1973	15	2659	0.149361	0.001118	0.201268
70	12261	12455	12224	53750	54518	53355	4.32	4.38	4.28	1545	9	2336	0.124077	0.000749	0.187548
71	11413	11606	11435	41489	42064	41131	3.57	3.62	3.54	1158	9	1875	0.099785	0.000804	0.161522
72	10731	10876	10656	30076	30457	29696	2.77	2.8	2.73	771	9	1532	0.070912	0.000858	0.140822
73	10037	10143	9904	19345	19581	19040	1.91	1.93	1.88	481	9	1091	0.047369	0.000919	0.10757
74	9308	9438	9136	9308	9438	9136	0.99	1	0.97	263	4	608	0.027907	0.000472	0.064384
75	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 19. SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR MALES: ALBERTA, 1971*

AGE	M			Q			L	D			LL	T	E	EVER	PRE
	SEP	DIV	WID	SEP	DIV	WID		SEP	DIV	WID					
18	0.053333	0.002667	0	0.051948	0.002663	0	100000	5195	266	0	97269	2281847	22.82	90436	0.904357
19	0.022099	0.00442	0	0.021858	0.00441	0	94539	2066	417	0	93297	2184578	23.11	84975	0.898832
20	0.025381	0.008629	0.000448	0.025063	0.008592	0.000448	92056	2307	791	41	90486	2091281	22.72	82491	0.896103
21	0.023448	0.009103	0	0.023177	0.009062	0	88916	2061	806	0	87483	2000795	22.5	79352	0.892435
22	0.027447	0.012077	0	0.027076	0.012004	0	86050	2330	1033	0	84368	1913312	22.23	76485	0.888852
23	0.026135	0.012655	0.000511	0.025798	0.012575	0.000511	82687	2133	1040	42	81079	1828944	22.12	73122	0.884331
24	0.028043	0.017723	0.000533	0.027655	0.017567	0.000533	79472	2198	1396	42	77653	1747865	21.99	69907	0.879652
25	0.022901	0.015619	0.000641	0.022642	0.015498	0.000641	75835	1717	1175	49	74365	1670211	22.02	66271	0.873881
26	0.025886	0.018233	0.000404	0.025556	0.018068	0.000404	72894	1863	1317	29	71290	1595846	21.89	63330	0.868793
27	0.023869	0.016609	0.00058	0.023587	0.016472	0.00058	69685	1644	1148	40	68269	1524556	21.88	60121	0.86275
28	0.024948	0.017048	0.000648	0.024641	0.016904	0.000648	66853	1647	1130	43	65443	1456287	21.78	57289	0.856936
29	0.024724	0.014308	0.000473	0.024422	0.014207	0.000472	64032	1564	910	30	62781	1390845	21.72	54468	0.850634
30	0.023319	0.016269	0.000565	0.02305	0.016138	0.000565	61529	1418	993	35	60306	1328064	21.58	51964	0.844556
31	0.024298	0.012095	0.000707	0.024006	0.012022	0.000706	59083	1418	710	42	57998	1267758	21.46	49518	0.838121
32	0.024055	0.013975	0.001017	0.023769	0.013878	0.001017	56912	1353	790	58	55812	1209761	21.26	47348	0.831947
33	0.026539	0.015359	0.000327	0.026191	0.015242	0.000327	54712	1433	834	18	53570	1153949	21.09	45148	0.825188
34	0.023618	0.013134	0.00065	0.023342	0.013048	0.00065	52427	1224	684	34	51456	1100379	20.99	42863	0.81757
35	0.020945	0.013534	0.000547	0.020728	0.013443	0.000547	50485	1046	679	28	49609	1048923	20.78	40921	0.810553
36	0.021253	0.011989	0.00067	0.02103	0.011918	0.00067	48733	1025	581	33	47913	999314	20.51	39168	0.803739
37	0.01986	0.009769	0.0011	0.019665	0.009722	0.0011	47094	926	458	52	46376	951401	20.2	37530	0.796912
38	0.024416	0.010191	0.000678	0.024122	0.010139	0.000678	45659	1101	463	31	44861	905024	19.82	36094	0.790526
39	0.023631	0.011493	0.001023	0.023355	0.011427	0.001023	44063	1029	504	45	43274	860163	19.52	34499	0.782942
40	0.020529	0.009508	0.001098	0.020321	0.009463	0.001097	42486	863	402	47	41830	816889	19.23	32921	0.774882
41	0.023442	0.00959	0.001574	0.02317	0.009544	0.001573	41174	954	393	65	40468	775059	18.82	31609	0.767709
42	0.02349	0.010291	0.001024	0.023217	0.010238	0.001024	39762	923	407	41	39076	734592	18.47	30198	0.759461
43	0.027871	0.00981	0.002116	0.027488	0.009763	0.002114	38391	1055	375	81	37635	695515	18.12	28827	0.750871
44	0.027566	0.00915	0.001384	0.027191	0.009108	0.001383	36880	1003	336	51	36185	657880	17.84	27315	0.740663
45	0.024625	0.007808	0.001289	0.024325	0.007777	0.001288	35490	863	276	46	34897	621695	17.52	25926	0.730508
46	0.026445	0.010209	0.003169	0.0261	0.010157	0.003164	34305	895	348	109	33629	586798	17.11	24741	0.721199
47	0.028055	0.007855	0.001771	0.027667	0.007825	0.001769	32953	912	258	58	32339	553169	16.79	23388	0.709757
48	0.026728	0.007562	0.001941	0.026375	0.007533	0.001939	31725	837	239	62	31156	520830	16.42	22161	0.698524
49	0.026675	0.006576	0.002404	0.026324	0.006554	0.002401	30588	805	200	73	30048	489674	16.01	21023	0.687315
50	0.023762	0.009637	0.002781	0.023483	0.009591	0.002777	29508	693	283	82	28979	459626	15.58	19944	0.67588
51	0.028782	0.006827	0.002953	0.028373	0.006804	0.002949	28451	807	194	84	27908	430646	15.14	18886	0.663828
52	0.026965	0.006626	0.002868	0.026606	0.006604	0.002864	27366	728	181	78	26872	402738	14.72	17802	0.650503
53	0.028749	0.006216	0.002649	0.028342	0.006197	0.002646	26379	748	163	70	25888	375866	14.25	16814	0.637423
54	0.025498	0.007649	0.002471	0.025177	0.00762	0.002468	25398	639	194	63	24950	349978	13.78	15833	0.62342
55	0.029459	0.005573	0.003349	0.029031	0.005558	0.003343	24502	711	136	82	24037	325028	13.27	14938	0.609655
56	0.032258	0.004721	0.003374	0.031746	0.00471	0.003369	23573	748	111	79	23103	300991	12.77	14008	0.594265
57	0.032178	0.005611	0.00487	0.031669	0.005595	0.004859	22634	717	127	110	22157	277887	12.28	13070	0.577436
58	0.033243	0.005391	0.003915	0.0327	0.005376	0.003908	21681	709	117	85	21225	255730	11.8	12116	0.558854
59	0.027804	0.005375	0.006441	0.027422	0.005361	0.006421	20770	570	111	133	20363	234505	11.29	11206	0.539522
60	0.033498	0.00532	0.005354	0.032946	0.005306	0.00534	19956	657	106	107	19521	214141	10.73	10392	0.520732
61	0.035751	0.003269	0.005823	0.035123	0.003263	0.005807	19086	670	62	111	18664	194620	10.2	9522	0.498888
62	0.037076	0.004449	0.005933	0.036401	0.004439	0.005915	18243	664	81	108	17816	175956	9.65	8678	0.475719
63	0.033862	0.002116	0.006148	0.033299	0.002114	0.006129	17390	579	37	107	17028	158140	9.09	7825	0.450003
64	0.042334	0.002746	0.007219	0.041457	0.002742	0.007193	16667	691	46	120	16239	141111	8.47	7103	0.426165
65	0.035377	0.004009	0.006617	0.034762	0.004001	0.006595	15811	550	63	104	15452	124872	7.9	6246	0.395077
66	0.037129	0.004208	0.007127	0.036452	0.004199	0.007102	15094	550	63	107	14733	109420	7.25	5529	0.366335
67	0.036849	0.002287	0.009797	0.036182	0.002285	0.009749	14373	520	33	140	14026	94687	6.59	4809	0.334558
68	0.038356	0.002192	0.008973	0.037634	0.002189	0.008933	13680	515	30	122	13346	80661	5.9	4116	0.300848
69	0.036585	0.002134	0.008	0.035928	0.002132	0.007968	13013	468	28	104	12713	67314	5.17	3449	0.265012
70	0.037277	0.000972	0.009645	0.036595	0.000972	0.009599	12414	454	12	119	12121	54601	4.4	2850	0.22955
71	0.041594	0.001733	0.011195	0.040747	0.001732	0.011133	11828	482	20	132	11511	42480	3.59	2264	0.191412
72	0.043307	0.003543	0.011599	0.042389	0.003537	0.011532	11194	475	40	129	10873	30969	2.77	1630	0.145607
73	0.040685	0.001713	0.007029	0.039874	0.001712	0.007004	10551	421	18	74	10295	20096	1.9	987	0.093522
74	0.040724	0	0.007343	0.039911	0	0.007316	10038	401	0	73	9801	9801	0.98	474	0.047227
75	0	0	0	0	0	0	9564	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 19 CONT. SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR MALES: ALBERTA, 1971

	LL			T			E			EVER			PRE		
AGE	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID
18	97403	99867	100000	2295577	2315258	2325142	22.96	23.15	23.25	62976	23613	3847	0.629759	0.236133	0.038465
19	93506	94330	94539	2198174	2215392	2225142	23.25	23.43	23.54	57781	23347	3847	0.611189	0.246956	0.040687
20	90902	91660	92035	2104669	2121061	2130603	22.86	23.04	23.14	55715	22930	3847	0.605229	0.249089	0.041785
21	87886	88513	88916	2013767	2029401	2038568	22.65	22.82	22.93	53408	22139	3805	0.600651	0.248988	0.042796
22	84885	85533	86050	1925881	1940888	1949652	22.38	22.56	22.66	51347	21333	3805	0.596712	0.247918	0.044222
23	81620	82167	82666	1840996	1855355	1863602	22.26	22.44	22.54	49017	20300	3805	0.592803	0.245508	0.04602
24	78373	78774	79450	1759376	1773188	1780937	22.14	22.31	22.41	46884	19260	3763	0.589944	0.242357	0.04735
25	74977	75248	75811	1681004	1694414	1701486	22.17	22.34	22.44	44686	17864	3721	0.58925	0.235568	0.049063
26	71963	72236	72880	1606027	1619167	1625675	22.03	22.21	22.3	42969	16689	3672	0.589469	0.228948	0.050376
27	68863	69111	69665	1534064	1546931	1552795	22.01	22.2	22.28	41106	15372	3643	0.589884	0.220592	0.052273
28	66029	66288	66831	1465201	1477820	1483131	21.92	22.11	22.18	39462	14224	3602	0.590286	0.212767	0.053883
29	63251	63578	64017	1399171	1411532	1416299	21.85	22.04	22.12	37815	13094	3559	0.590563	0.204492	0.05558
30	60820	61032	61511	1335921	1347954	1352282	21.71	21.91	21.98	36251	12184	3529	0.589178	0.198028	0.05735
31	58374	58728	59062	1275101	1286922	1290771	21.58	21.78	21.85	34833	11191	3494	0.589565	0.18942	0.059136
32	56236	56517	56883	1216727	1228194	1231709	21.38	21.58	21.64	33415	10481	3452	0.587127	0.184163	0.060657
33	53995	54295	54703	1160492	1171677	1174825	21.21	21.42	21.47	32062	9691	3394	0.586015	0.177134	0.062039
34	51815	52085	52410	1106496	1117382	1120122	21.11	21.31	21.37	30629	8857	3376	0.584221	0.168948	0.064402
35	49962	50146	50471	1054681	1065297	1067712	20.89	21.1	21.15	29405	8173	3342	0.582453	0.161896	0.066204
36	48220	48442	48716	1004719	1015151	1017241	20.62	20.83	20.87	28359	7495	3315	0.581928	0.153793	0.068019
37	46631	46865	47068	956499	966709	968525	20.31	20.53	20.57	27334	6914	3282	0.58041	0.14681	0.069692
38	45108	45427	45643	909868	919843	921456	19.93	20.15	20.18	26408	6456	3230	0.578377	0.1414	0.070749
39	43549	43812	44041	864760	874416	875813	19.63	19.84	19.88	25306	5993	3199	0.574322	0.136012	0.072608
40	42054	42285	42462	821211	830605	831772	19.33	19.55	19.58	24277	5490	3154	0.571427	0.129211	0.074244
41	40697	40977	41141	779157	788320	789310	18.92	19.15	19.17	23414	5088	3108	0.568667	0.123564	0.075478
42	39300	39558	39742	738460	747343	748169	18.57	18.8	18.82	22460	4695	3043	0.564864	0.118068	0.076529
43	37863	38204	38350	699160	707785	708427	18.21	18.44	18.45	21537	4288	3002	0.56099	0.11168	0.078201
44	36378	36712	36854	661297	669581	670077	17.93	18.16	18.17	20482	3913	2921	0.555363	0.106094	0.079206
45	35058	35352	35467	624918	632870	633223	17.61	17.83	17.84	19479	3577	2870	0.548854	0.100784	0.08087
46	33857	34131	34251	589860	597518	597756	17.19	17.42	17.42	18616	3301	2824	0.542648	0.096219	0.082331
47	32497	32824	32923	556003	563387	563505	16.87	17.1	17.1	17720	2952	2716	0.537747	0.089594	0.082416
48	31306	31605	31694	523506	530563	530582	16.5	16.72	16.72	16808	2695	2658	0.529822	0.084934	0.083768
49	30185	30487	30551	492200	498958	498888	16.09	16.31	16.31	15972	2456	2596	0.522165	0.080278	0.084871
50	29162	29367	29467	462015	468471	468337	15.66	15.88	15.87	15167	2255	2523	0.513973	0.07642	0.085486
51	28047	28354	28409	432853	439104	438869	15.21	15.43	15.43	14474	1972	2441	0.508729	0.069314	0.085785
52	27002	27275	27327	404806	410750	410461	14.79	15.01	15	13666	1778	2357	0.499395	0.064988	0.086119
53	26005	26297	26344	377804	383474	383134	14.32	14.54	14.52	12938	1598	2278	0.490483	0.060569	0.086371
54	25078	25301	25366	351799	357178	356790	13.85	14.06	14.05	12191	1434	2209	0.479989	0.056473	0.086959
55	24146	24434	24461	326721	331877	331424	13.33	13.54	13.53	11551	1241	2146	0.471438	0.050638	0.087579
56	23199	23517	23533	302575	307443	306963	12.84	13.04	13.02	10840	1105	2064	0.45985	0.046858	0.087557
57	22276	22571	22579	279376	283925	283430	12.34	12.54	12.52	10092	994	1985	0.44586	0.043896	0.087681
58	21326	21622	21638	257101	261355	260851	11.86	12.05	12.03	9375	867	1875	0.432405	0.039986	0.086464
59	20486	20715	20704	235775	239732	239213	11.35	11.54	11.52	8666	750	1790	0.417221	0.036126	0.086174
60	19627	19903	19903	215289	219018	218509	10.79	10.98	10.95	8096	639	1657	0.405704	0.03202	0.083008
61	18751	19055	19031	195662	199115	198606	10.25	10.43	10.41	7439	533	1550	0.389748	0.027932	0.081208
62	17911	18202	18189	176911	180060	179576	9.7	9.87	9.84	6768	471	1439	0.371022	0.025809	0.078888
63	17100	17371	17336	159000	161858	161387	9.14	9.31	9.28	6104	390	1331	0.351033	0.022418	0.076551
64	16322	16644	16607	141900	144486	144051	8.51	8.67	8.64	5525	353	1225	0.331506	0.021184	0.073475
65	15536	15779	15759	125578	127842	127443	7.94	8.09	8.06	4834	307	1105	0.305763	0.019441	0.069873
66	14818	15062	15040	110043	112063	111685	7.29	7.42	7.4	4285	244	1000	0.283877	0.016173	0.066285
67	14113	14356	14303	95224	97001	96645	6.63	6.75	6.72	3735	181	893	0.259833	0.012574	0.062151
68	13422	13665	13619	81111	82645	82342	5.93	6.04	6.02	3214	148	753	0.23498	0.010811	0.055056
69	12779	12999	12961	67689	68980	68723	5.2	5.3	5.28	2700	118	631	0.207461	0.009064	0.048488
70	12187	12408	12354	54910	55981	55762	4.42	4.51	4.49	2232	90	527	0.179809	0.007266	0.042475
71	11587	11818	11763	42723	43573	43408	3.61	3.68	3.67	1778	78	408	0.150303	0.006606	0.034503
72	10957	11174	11130	31136	31755	31645	2.78	2.84	2.83	1296	58	276	0.115762	0.00515	0.024694
73	10341	10542	10514	20179	20580	20516	1.91	1.95	1.94	821	18	147	0.077846	0.001712	0.013964
74	9838	10038	10002	9838	10038	10002	0.98	1	1	401	0	73	0.039911	0	0.007316
75	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 20. SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR FEMALES: ALBERTA, 1971

AGE	M			Q			L	D			LL	T	E	EVER	PRE
	SEP	DIV	WID	SEP	DIV	WID		SEP	DIV	WID					
18	0.03139	0.007175	0.00203	0.030905	0.007149	0.002028	100000	3091	715	203	97996	1978739	19.79	94614	0.946138
19	0.033248	0.010486	0.001103	0.032704	0.010431	0.001103	95992	3139	1001	106	93868	1880743	19.59	90606	0.943889
20	0.029386	0.0121	0.001281	0.028961	0.012027	0.00128	91745	2657	1103	117	89806	1786875	19.48	86359	0.941292
21	0.037061	0.013419	0.000963	0.036386	0.013329	0.000962	87867	3197	1171	85	85641	1697069	19.31	82481	0.9387
22	0.03463	0.01577	0.000897	0.03404	0.015646	0.000897	83414	2839	1305	75	81305	1611428	19.32	78028	0.935428
23	0.036156	0.017574	0.001057	0.035514	0.017421	0.001056	79195	2812	1380	84	77057	1530123	19.32	73809	0.931988
24	0.031919	0.017131	0.001688	0.031418	0.016986	0.001687	74919	2354	1273	126	73043	1453066	19.4	69533	0.928106
25	0.032882	0.019149	0.001293	0.03235	0.018967	0.001292	71166	2302	1350	92	69294	1380023	19.39	65780	0.924315
26	0.030107	0.015007	0.00104	0.02966	0.014895	0.001039	67422	2000	1004	70	65885	1310729	19.44	62036	0.920112
27	0.031191	0.015217	0.000947	0.030712	0.015102	0.000946	64348	1976	972	61	62844	1244844	19.35	58962	0.916296
28	0.029661	0.017608	0.001518	0.029228	0.017455	0.001517	61339	1793	1071	93	59861	1182000	19.27	55953	0.91219
29	0.036345	0.013629	0.001188	0.035697	0.013537	0.001187	58383	2084	790	69	56911	1122139	19.22	52997	0.907743
30	0.027467	0.01353	0.001489	0.027095	0.013439	0.001488	55439	1502	745	82	54274	1065228	19.21	50053	0.902844
31	0.033206	0.013391	0.001355	0.032664	0.013302	0.001354	53109	1735	706	72	51853	1010954	19.04	47723	0.898583
32	0.029794	0.011051	0.001613	0.029357	0.01099	0.001612	50596	1485	556	82	49535	959101	18.96	45210	0.893545
33	0.030956	0.00984	0.002041	0.030484	0.009792	0.002039	48473	1478	475	99	47448	909566	18.76	43087	0.888883
34	0.028492	0.010503	0.00218	0.028091	0.010448	0.002177	46422	1304	485	101	45477	862119	18.57	41036	0.883973
35	0.026403	0.009571	0.001396	0.026059	0.009525	0.001395	44532	1160	424	62	43709	816641	18.34	39146	0.879048
36	0.027684	0.009379	0.001911	0.027306	0.009335	0.001909	42885	1171	400	82	42059	772933	18.02	37499	0.874404
37	0.028425	0.00921	0.002363	0.028027	0.009168	0.00236	41232	1156	378	97	40417	730874	17.73	35846	0.869368
38	0.030735	0.00966	0.001945	0.03027	0.009613	0.001943	39601	1199	381	77	38773	690458	17.44	34215	0.863988
39	0.029792	0.01023	0.003836	0.029355	0.010178	0.003829	37945	1114	386	145	37122	651685	17.17	32559	0.858051
40	0.029596	0.009903	0.003468	0.029164	0.009854	0.003462	36299	1059	358	126	35528	614563	16.93	30913	0.851617
41	0.032851	0.010802	0.00301	0.03232	0.010744	0.003006	34757	1123	373	104	33957	579034	16.66	29371	0.845034
42	0.035755	0.008304	0.002111	0.035127	0.00827	0.002109	33156	1165	274	70	32402	545077	16.44	27770	0.83755
43	0.034564	0.009725	0.003483	0.033976	0.009678	0.003477	31647	1075	306	110	30902	512676	16.2	26261	0.829805
44	0.03169	0.007981	0.003813	0.031196	0.007949	0.003806	30156	941	240	115	29508	481774	15.98	24770	0.821387
45	0.030697	0.006966	0.003865	0.030233	0.006942	0.003858	28861	873	200	111	28268	452266	15.67	23474	0.813371
46	0.033354	0.00752	0.005606	0.032806	0.007492	0.005591	27676	908	207	155	27041	423998	15.32	22290	0.805385
47	0.028846	0.007332	0.004963	0.028436	0.007305	0.00495	26406	751	193	131	25869	396956	15.03	21020	0.796025
48	0.03688	0.0052	0.005413	0.036213	0.005186	0.005398	25332	917	131	137	24739	371087	14.65	19946	0.787373
49	0.036031	0.005907	0.007497	0.035393	0.005889	0.007469	24146	855	142	180	23558	346348	14.34	18760	0.776934
50	0.03455	0.007171	0.005855	0.033963	0.007145	0.005838	22969	780	164	134	22430	322791	14.05	17583	0.765502
51	0.033113	0.00596	0.007925	0.032573	0.005943	0.007894	21891	713	130	173	21383	300361	13.72	16505	0.753951
52	0.034157	0.004797	0.00749	0.033583	0.004785	0.007462	20875	701	100	156	20397	278978	13.36	15489	0.741976
53	0.034247	0.004871	0.007803	0.03367	0.004859	0.007772	19918	671	97	155	19457	258581	12.98	14532	0.729583
54	0.035276	0.004908	0.009756	0.034665	0.004896	0.009709	18996	65[illegible]	93	184	18528	239124	12.59	13610	0.716454
55	0.033778	0.004556	0.009736	0.033217	0.004546	0.009689	18060	60[illegible]	82	175	17632	220596	12.21	12674	0.70176
56	0.034456	0.004072	0.01168	0.033872	0.004064	0.011612	17203	583	70	200	16777	202965	11.8	11817	0.686903
57	0.032207	0.003614	0.012048	0.031697	0.003607	0.011976	16351	518	59	196	15964	186188	11.39	10964	0.670581
58	0.035406	0.002936	0.01399	0.03479	0.002932	0.013893	15578	542	46	216	15176	170224	10.93	10191	0.654233
59	0.032757	0.001638	0.012666	0.032229	0.001637	0.012586	14774	476	24	186	14430	155048	10.49	9387	0.635415
60	0.038278	0.002105	0.017797	0.037559	0.002103	0.01764	14087	529	30	248	13684	140617	9.98	8701	0.617654
61	0.033811	0.002459	0.015873	0.033249	0.002456	0.015748	13280	442	33	209	12938	126934	9.56	7894	0.594414
62	0.039278	0.000849	0.014874	0.038522	0.000849	0.014764	12597	485	11	186	12256	113995	9.05	7211	0.572413
63	0.024546	0.002134	0.021698	0.024249	0.002132	0.021465	11915	289	25	256	11630	101740	8.54	6529	0.547941
64	0.03118	0.000891	0.020297	0.030702	0.00089	0.020093	11345	348	10	228	11052	90110	7.94	5959	0.525225
65	0.028674	0.001434	0.027192	0.028269	0.001433	0.026827	10758	304	15	289	10454	79058	7.35	5372	0.499348
66	0.033058	0.000945	0.025479	0.03252	0.000944	0.025159	10150	330	10	255	9853	68604	6.76	4764	0.469352
67	0.032258	0.001032	0.029268	0.031746	0.001032	0.028846	9555	303	10	276	9261	58751	6.15	4169	0.436306
68	0.032624	0.000284	0.03825	0.0321	0.000284	0.037532	8966	288	3	337	8653	49490	5.52	3580	0.399288
69	0.039334	0.000303	0.033969	0.038576	0.000303	0.033401	8339	322	3	279	8038	40837	4.9	2953	0.354131
70	0.029781	0.001254	0.032677	0.029344	0.001253	0.032152	7737	227	10	249	7494	32799	4.24	2350	0.303811
71	0.031949	0.000958	0.034261	0.031447	0.000958	0.033684	7251	228	7	244	7012	25305	3.49	1865	0.257201
72	0.026224	0.00035	0.039367	0.025884	0.00035	0.038607	6772	175	2	261	6552	18294	2.[illegible]	1386	0.204637
73	0.021236	0.000386	0.051156	0.021012	0.000386	0.04998	6333	135	2	316	6107	11741	1.85	947	0.149489
74	0.042308	0.000385	0.043316	0.041431	0.000385	0.042397	5882	244	2	249	5634	5634	0.96	495	0.084213
75	0	0	0	0	0	0	5386	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 20 CONT. SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR FEMALES: ALBERTA, 1971

	LL			T			E			EVER			PRE		
AGE	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID
18	98455	99643	99899	1993994	2015279	2021558	19.94	20.15	20.22	64104	21534	8976	0.641042	0.215341	0.089755
19	94422	95491	95939	1895539	1915636	1921660	19.75	19.96	20.02	61014	20819	8773	0.635614	0.216885	0.09139
20	90417	91193	91686	1801117	1820145	1825721	19.63	19.84	19.9	57874	19818	8667	0.630816	0.21601	0.094466
21	86269	87282	87825	1710701	1728952	1734034	19.47	19.68	19.73	55217	18714	8549	0.628417	0.212985	0.097299
22	81995	82762	83377	1624432	1641670	1646209	19.47	19.68	19.74	52020	17543	8465	0.623635	0.210314	0.101479
23	77789	78505	79153	1542437	1558908	1562833	19.48	19.68	19.73	49181	16238	8390	0.621008	0.205039	0.105941
24	73742	74283	74856	1464649	1480403	1483679	19.55	19.76	19.8	46368	14858	8306	0.61891	0.198326	0.110871
25	70015	70491	71120	1390906	1406121	1408824	19.54	19.76	19.8	44014	13586	8180	0.618471	0.190903	0.114941
26	66422	66920	67387	1320891	1335629	1337703	19.59	19.81	19.84	41712	12236	8088	0.618669	0.181483	0.11996
27	63360	63862	64318	1254469	1268709	1270316	19.49	19.72	19.74	39712	11232	8018	0.617147	0.174546	0.124602
28	60443	60804	61293	1191108	1204847	1205998	19.42	19.64	19.66	37736	10260	7957	0.615203	0.167265	0.129722
29	57341	57988	58348	1130666	1144043	1144705	19.37	19.6	19.61	35943	9189	7864	0.615649	0.157397	0.134697
30	54688	55067	55398	1073325	1086055	1086357	19.36	19.59	19.6	33859	8399	7795	0.610747	0.151498	0.140599
31	52242	52756	53073	1018637	1030988	1030959	19.18	19.41	19.41	32357	7654	7712	0.609254	0.144115	0.145213
32	49854	50318	50555	966395	978232	977886	19.1	19.33	19.33	30622	6947	7640	0.60523	0.13731	0.151004
33	47734	48236	48424	916541	927914	927330	18.91	19.14	19.13	29137	6391	7559	0.601095	0.131853	0.155935
34	45770	46180	46372	868807	879678	878907	18.72	18.95	18.93	27659	5917	7460	0.595822	0.127454	0.160697
35	43952	44320	44501	823037	833498	832535	18.48	18.72	18.7	26355	5432	7359	0.591828	0.121973	0.165247
36	42300	42685	42844	779085	789179	788034	18.17	18.4	18.38	25195	5008	7297	0.587494	0.116765	0.170145
37	40654	41043	41183	736785	746494	745190	17.87	18.1	18.07	24024	4607	7215	0.582649	0.111738	0.174981
38	39002	39411	39563	696131	705450	704006	17.58	17.81	17.78	22868	4229	7118	0.577464	0.106794	0.17973
39	37388	37752	37872	657129	666040	664444	17.32	17.55	17.51	21669	3848	7041	0.57108	0.101423	0.185548
40	35770	36121	36237	619741	628288	626572	17.07	17.31	17.26	20556	3462	6895	0.56628	0.095381	0.189956
41	34196	34571	34705	583971	592167	590335	16.8	17.04	16.98	19497	3105	6770	0.560945	0.089321	0.194768
42	32574	33019	33121	549776	557597	555630	16.58	16.82	16.76	18374	2731	6665	0.554154	0.082372	0.201024
43	31110	31494	31592	517202	524578	522509	16.34	16.58	16.51	17209	2457	6595	0.543772	0.077635	0.208398
44	29685	30036	30098	486092	493084	490916	16.12	16.35	16.28	16134	2151	6485	0.535012	0.071318	0.215056
45	28424	28760	28805	456407	463048	460818	15.81	16.04	15.97	15193	1911	6370	0.526426	0.066213	0.220731
46	27222	27573	27599	427982	434287	432013	15.46	15.69	15.61	14320	1711	6259	0.517425	0.061807	0.226153
47	26031	26310	26341	400760	406715	404414	15.18	15.4	15.32	13412	1503	6104	0.507927	0.056928	0.23117
48	24873	25266	25263	374729	380405	378073	14.79	15.02	14.92	12662	1310	5974	0.499829	0.051728	0.235816
49	23719	24075	24056	349856	355139	352810	14.49	14.71	14.61	11744	1179	5837	0.486378	0.048827	0.24173
50	22579	22887	22902	326137	331064	328754	14.2	14.41	14.31	10890	1037	5657	0.474097	0.045138	0.246267
51	21534	21826	21804	303558	308176	305852	13.87	14.08	13.97	10110	873	5522	0.461814	0.039864	0.252272
52	20524	20825	20797	282024	286351	284047	13.51	13.72	13.61	9396	743	5350	0.450132	0.035573	0.256272
53	19583	19870	19841	261499	265526	263250	13.13	13.33	13.22	8695	643	5194	0.436556	0.032267	0.26076
54	18667	18949	18904	241917	245656	243409	12.74	12.93	12.81	8025	546	5039	0.422445	0.028738	0.26527
55	17760	18019	17973	223250	226706	224506	12.36	12.55	12.43	7366	453	4855	0.407877	0.025078	0.268806
56	16912	17168	17103	205490	208688	206533	11.94	12.13	12.01	6766	371	4680	0.393323	0.021555	0.272025
57	16092	16321	16253	188578	191519	189430	11.53	11.71	11.59	6184	301	4480	0.37819	0.018403	0.273988
58	15307	15555	15469	172487	175198	173177	11.07	11.25	11.12	5665	242	4284	0.363688	0.01553	0.275015
59	14536	14761	14681	157180	159643	157708	10.64	10.81	10.67	5123	196	4068	0.346798	0.013284	0.275333
60	13823	14072	13963	142644	144882	143027	10.13	10.28	10.15	4647	172	3882	0.329893	0.012215	0.275547
61	13059	13264	13176	128822	130809	129064	9.7	9.85	9.72	4118	142	3633	0.310103	0.010727	0.273584
62	12354	12591	12504	115762	117546	115889	9.19	9.35	9.2	3677	110	3424	0.291872	0.008719	0.271822
63	11770	11902	11787	103408	104954	103385	8.68	8.81	8.68	3191	99	3238	0.26785	0.008321	0.27177
64	11171	11340	11231	91638	93052	91598	8.08	8.2	8.07	2902	74	2982	0.255842	0.0065	0.262882
65	10606	10751	10614	80467	81712	80367	7.48	7.6	7.47	2554	64	2754	0.237411	0.005915	0.256022
66	9985	10145	10023	69861	70962	69753	6.88	6.99	6.87	2250	48	2466	0.221674	0.004751	0.242927
67	9404	9550	9417	59876	60816	59730	6.27	6.36	6.25	1920	39	2210	0.200933	0.004044	0.231329
68	8822	8965	8798	50472	51266	50313	5.63	5.72	5.61	1617	29	1935	0.180297	0.00321	0.21578
69	8179	8338	8200	41650	42301	41515	4.99	5.07	4.98	1329	26	1598	0.159337	0.003146	0.191648
70	7623	7732	7612	33471	33963	33315	4.33	4.39	4.31	1007	24	1320	0.13017	0.003065	0.170575
71	7137	7248	7129	25848	26231	25702	3.56	3.62	3.54	780	14	1071	0.107577	0.001934	0.147691
72	6684	6771	6641	18710	18983	18573	2.76	2.8	2.74	552	7	827	0.081518	0.001045	0.122075
73	6266	6332	6175	12026	12212	11932	1.9	1.93	1.88	377	5	565	0.059491	0.000743	0.089255
74	5760	5880	5757	5760	5880	5757	0.98	1	0.98	244	2	249	0.041431	0.000385	0.042397
75	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 21. SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR MALES: BRITISH COLUMBIA, 1971

	M			Q				D							
AGE	SEP	DIV	WID	SEP	DIV	WID	L	SEP	DIV	WID	LL	T	E	EVER	PRE
18	0.047619	0	0	0.046512	0	0	100000	4651	0	0	97674	1859162	18.59	94739	0.947388
19	0.030303	0.000866	0.001667	0.029851	0.000865	0.001665	95349	2846	83	159	93805	1761488	18.47	90088	0.944821
20	0.03913	0.003043	0.001113	0.03838	0.003039	0.001113	92261	3541	280	103	90299	1667683	18.08	87000	0.942975
21	0.044632	0.005066	0.000207	0.043658	0.005054	0.000207	88337	3857	446	18	86177	1577384	17.86	83076	0.940442
22	0.039902	0.006026	0.000568	0.039122	0.006008	0.000568	84016	3287	505	48	82096	1491207	17.75	78755	0.937378
23	0.040046	0.01087	0.000851	0.03926	0.010811	0.000851	80177	3148	867	68	78135	1409110	17.58	74916	0.93438
24	0.043338	0.013278	0.000628	0.042419	0.01319	0.000628	76094	3228	1004	48	73954	1330975	17.49	70833	0.930859
25	0.043499	0.016539	0.000602	0.042573	0.016404	0.000602	71815	3057	1178	43	69675	1257021	17.5	66553	0.926739
26	0.046696	0.014273	0.000634	0.045631	0.014172	0.000634	67536	3082	957	43	65495	1187345	17.58	62275	0.922098
27	0.042954	0.013791	0.00062	0.042051	0.013696	0.00062	63454	2668	869	39	61666	1121850	17.68	58193	0.917087
28	0.040784	0.017647	0.000354	0.039969	0.017493	0.000354	59878	2393	1047	21	58147	1060184	17.71	54616	0.912134
29	0.039089	0.015104	0.00036	0.03834	0.014991	0.00036	56416	2163	846	20	54901	1002037	17.76	51155	0.906742
30	0.041356	0.015715	0.000858	0.040519	0.015593	0.000858	53387	2163	832	46	51866	947136	17.74	48126	0.901451
31	0.037681	0.015735	0.000454	0.036984	0.015612	0.000453	50345	1862	786	23	49010	895270	17.78	45084	0.895497
32	0.037872	0.013277	0.000686	0.037169	0.013189	0.000686	47675	1772	629	33	46458	846260	17.75	42413	0.889643
33	0.035146	0.012887	0.000825	0.034539	0.012805	0.000825	45241	1563	579	37	44151	799802	17.68	39980	0.883707
34	0.035095	0.012652	0.000759	0.03449	0.012572	0.000759	43062	1485	541	33	42032	755651	17.55	37801	0.877822
35	0.034754	0.014315	0.001107	0.03416	0.014214	0.001106	41003	1401	583	45	39988	713618	17.4	35741	0.871686
36	0.034658	0.011581	0.000864	0.034067	0.011514	0.000863	38974	1328	449	34	38069	673630	17.28	33713	0.865006
37	0.033126	0.010435	0.001121	0.032587	0.010381	0.00112	37164	1211	386	42	36344	635562	17.1	31902	0.858431
38	0.035977	0.012101	0.000709	0.035341	0.012029	0.000708	35525	1256	427	25	34671	599217	16.87	30264	0.851902
39	0.032041	0.010364	0.000714	0.031536	0.01031	0.000714	33817	1066	349	24	33098	564546	16.69	28556	0.844422
40	0.031524	0.011971	0.00128	0.031035	0.0119	0.001279	32378	1005	385	41	31662	531448	16.41	27117	0.837506
41	0.033584	0.010905	0.001581	0.033029	0.010846	0.00158	30946	1022	336	49	30243	499786	16.15	25685	0.829989
42	0.037829	0.008964	0.000937	0.037127	0.008924	0.000937	29540	1097	264	28	28846	469543	15.9	24278	0.821893
43	0.037791	0.010631	0.002311	0.03709	0.010575	0.002308	28152	1044	298	65	27448	440697	15.65	22891	0.813112
44	0.035699	0.010332	0.001742	0.035073	0.010279	0.00174	26745	938	275	47	26115	413249	15.45	21484	0.803281
45	0.038478	0.011116	0.002668	0.037752	0.011054	0.002664	25485	962	282	68	24830	387134	15.19	20224	0.793559
46	0.040921	0.008184	0.001623	0.0401	0.008151	0.001621	24174	969	197	39	23571	362304	14.99	18912	0.782357
47	0.040825	0.008502	0.003165	0.040008	0.008466	0.00316	22968	919	194	73	22375	338734	14.75	17707	0.770933
48	0.039735	0.010596	0.00275	0.038961	0.01054	0.002746	21782	849	230	60	21213	316358	14.52	16521	0.758462
49	0.036991	0.00822	0.002363	0.03632	0.008187	0.00236	20644	750	169	49	20160	295145	14.3	15383	0.745146
50	0.039983	0.006519	0.002691	0.039199	0.006498	0.002687	19677	771	128	53	19201	274985	13.98	14415	0.732615
51	0.038259	0.007476	0.003679	0.03754	0.007448	0.003672	18725	703	139	69	18269	255784	13.66	13463	0.71902
52	0.041667	0.007917	0.003642	0.040816	0.007885	0.003636	17813	727	140	65	17347	237515	13.33	12552	0.704648
53	0.040236	0.009227	0.003992	0.039443	0.009185	0.003984	16881	666	155	67	16437	220168	13.04	11620	0.688336
54	0.04341	0.007531	0.003958	0.042488	0.007503	0.00395	15993	680	120	63	15562	203731	12.74	10732	0.671029
55	0.039414	0.006367	0.004187	0.038652	0.006347	0.004178	15130	585	96	63	14758	188170	12.44	9869	0.652272
56	0.042226	0.005854	0.004396	0.041353	0.005837	0.004386	14386	595	84	63	14015	173411	12.05	9125	0.634287
57	0.046162	0.005018	0.003614	0.04512	0.005005	0.003607	13644	616	68	49	13278	159396	11.68	8383	0.614399
58	0.039894	0.004787	0.0041	0.039113	0.004776	0.004092	12911	505	62	53	12601	146118	11.32	7650	0.592503
59	0.040466	0.004989	0.00468	0.039663	0.004976	0.004669	12292	488	61	57	11989	133517	10.86	7030	0.571966
60	0.040491	0.003926	0.004481	0.039687	0.003919	0.004471	11686	464	46	52	11405	121529	10.4	6424	0.549765
61	0.041718	0.004417	0.005678	0.040865	0.004407	0.005661	11124	455	49	63	10840	110124	9.9	5862	0.527026
62	0.039047	0.004897	0.005527	0.038299	0.004885	0.005512	10557	404	52	58	10300	99284	9.4	5296	0.501643
63	0.039683	0.003968	0.008552	0.038911	0.00396	0.008516	10043	391	40	86	9785	88983	8.86	4782	0.476133
64	0.046381	0.00267	0.007147	0.04533	0.002667	0.007122	9527	432	25	68	9264	79198	8.31	4266	0.447754
65	0.042336	0.003212	0.007369	0.041458	0.003207	0.007342	9002	373	29	66	8768	69934	7.77	3741	0.41554
66	0.040335	0.002892	0.007342	0.039537	0.002888	0.007315	8534	337	25	62	8321	61166	7.17	3272	0.383477
67	0.037612	0.002126	0.009936	0.036918	0.002124	0.009887	8109	299	17	80	7911	52845	6.52	2848	0.351205
68	0.042609	0.001913	0.009299	0.04172	0.001911	0.009256	7712	322	15	71	7509	44934	5.83	2451	0.317827
69	0.044264	0.001807	0.00774	0.043305	0.001805	0.00771	7305	316	13	56	7112	37425	5.12	2043	0.279735
70	0.040877	0.000997	0.010491	0.040059	0.000997	0.010437	6919	277	7	72	6741	30314	4.38	1658	0.239568
71	0.039657	0.000643	0.010877	0.038886	0.000643	0.010818	6562	255	4	71	6397	23573	3.59	1301	0.198287
72	0.04428	0.002214	0.012926	0.043321	0.002212	0.012843	6232	270	14	80	6050	17176	2.76	971	0.155783
73	0.042781	0.001604	0.00891	0.041885	0.001603	0.00887	5868	246	9	52	5715	11126	1.9	607	0.103446
74	0.041787	0.001441	0.011605	0.040932	0.00144	0.011538	5561	228	8	64	5411	5411	0.97	300	0.05391
75	0	0	0	0	0	0	5261	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 21 CONT. SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR MALES: BRITISH COLUMBIA, 1971

	LL			T			E			EVER			PRE		
AGE	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID
18	97674	100000	100000	1869539	1897692	1904995	18.7	18.98	19.05	73986	17679	3075	0.739857	0.176786	0.030745
19	93926	95308	95269	1771865	1797692	1804995	18.58	18.85	18.93	69335	17679	3075	0.727167	0.18541	0.032245
20	90491	92121	92210	1677939	1702385	1709725	18.19	18.45	18.53	66488	17596	2916	0.720652	0.19072	0.031603
21	86409	88114	88328	1587448	1610264	1617515	17.97	18.23	18.31	62947	17316	2813	0.712579	0.196018	0.031845
22	82373	83764	83992	1501039	1522150	1529187	17.87	18.12	18.2	59091	16869	2795	0.703327	0.200786	0.033265
23	78603	79743	80143	1418666	1438386	1445195	17.69	17.94	18.03	55804	16365	2747	0.696011	0.204106	0.034263
24	74480	75592	76070	1340063	1358643	1365052	17.61	17.85	17.94	52656	15498	2679	0.691988	0.203666	0.035205
25	70286	71226	71793	1265583	1283050	1288982	17.62	17.87	17.95	49428	14494	2631	0.688276	0.201825	0.036638
26	65995	67058	67515	1195297	1211825	1217189	17.7	17.94	18.02	46371	13316	2588	0.68661	0.197169	0.038318
27	62120	63020	63435	1129302	1144767	1149674	17.8	18.04	18.12	43289	12359	2545	0.68221	0.194768	0.040108
28	58681	59354	59867	1067182	1081747	1086239	17.82	18.07	18.14	40621	11490	2506	0.678398	0.191888	0.041847
29	55334	55993	56406	1008501	1022393	1026372	17.88	18.12	18.19	38228	10442	2485	0.677606	0.185097	0.04404
30	52305	52971	53364	953166	966400	969967	17.85	18.1	18.17	36065	9597	2464	0.675536	0.179757	0.046158
31	49414	49952	50334	900861	913430	916603	17.89	18.14	18.21	33902	8764	2418	0.673379	0.174081	0.048037
32	46789	47360	47658	851447	863478	866269	17.86	18.11	18.17	32040	7978	2396	0.672047	0.167347	0.050249
33	44460	44951	45222	804658	816117	818611	17.79	18.04	18.09	30268	7349	2363	0.669028	0.16245	0.052229
34	42319	42791	43046	760199	771166	773388	17.65	17.91	17.96	28705	6770	2326	0.666598	0.157219	0.054005
35	40302	40711	40980	717879	728375	730343	17.51	17.76	17.81	27220	6229	2293	0.663854	0.151911	0.05592
36	38310	38749	38957	677577	687664	689363	17.39	17.64	17.69	25819	5646	2248	0.662473	0.144865	0.057667
37	36558	36971	37143	639267	648914	650406	17.2	17.46	17.5	24491	5197	2214	0.659014	0.139847	0.059571
38	34897	35312	35513	602709	611943	613263	16.97	17.23	17.26	23280	4811	2172	0.655318	0.135437	0.061146
39	33284	33643	33805	567812	576632	577750	16.79	17.05	17.08	22025	4384	2147	0.65129	0.129641	0.063491
40	31876	32185	32357	534528	542989	543945	16.51	16.77	16.8	20958	4035	2123	0.647303	0.124635	0.065567
41	30435	30779	30922	502652	510804	511588	16.24	16.51	16.53	19953	3650	2082	0.644777	0.11795	0.067262
42	28991	29408	29526	472217	480025	480666	15.99	16.25	16.27	18931	3315	2033	0.640878	0.112205	0.06881
43	27630	28003	28119	443225	450617	451140	15.74	16.01	16.03	17835	3051	2005	0.633519	0.108373	0.071219
44	26276	26607	26722	415596	422614	423021	15.54	15.8	15.82	16791	2753	1940	0.627802	0.102943	0.072536
45	25004	25345	25451	389320	396007	396299	15.28	15.54	15.55	15852	2478	1893	0.622022	0.097243	0.074294
46	23689	24075	24154	364315	370662	370848	15.07	15.33	15.34	14890	2197	1826	0.615974	0.090866	0.075517
47	22509	22871	22932	340626	346587	346694	14.83	15.09	15.09	13921	2000	1786	0.606102	0.087057	0.077775
48	21358	21667	21752	318118	323716	323762	14.6	14.86	14.86	13002	1805	1714	0.596915	0.08287	0.078677
49	20269	20560	20620	296760	302049	302010	14.38	14.63	14.63	12153	1575	1654	0.588712	0.076317	0.080117
50	19291	19613	19650	276491	281489	281390	14.05	14.31	14.3	11404	1406	1605	0.579554	0.071481	0.08158
51	18373	18655	18690	257200	261877	261740	13.74	13.99	13.98	10632	1279	1552	0.567829	0.068287	0.082904
52	17450	17743	17781	238827	243222	243050	13.41	13.65	13.64	9929	1139	1484	0.557413	0.063951	0.083284
53	16548	16804	16847	221377	225479	225269	13.11	13.36	13.34	9202	999	1419	0.545127	0.059162	0.084048
54	15653	15933	15961	204829	208675	208421	12.81	13.05	13.03	8537	844	1352	0.533767	0.052752	0.08451
55	14838	15082	15099	189176	192742	192460	12.5	12.74	12.72	7857	724	1288	0.51929	0.047829	0.085153
56	14089	14344	14355	174338	177660	177361	12.12	12.35	12.33	7272	628	1225	0.505496	0.043627	0.085163
57	13336	13610	13620	160249	163316	163007	11.74	11.97	11.95	6677	544	1162	0.489384	0.039845	0.08517
58	12659	12880	12885	146913	149706	149387	11.38	11.6	11.57	6062	475	1113	0.46949	0.036819	0.086194
59	12048	12261	12263	134254	136825	136502	10.92	11.13	11.11	5557	414	1060	0.452068	0.033658	0.08624
60	11454	11663	11659	122206	124564	124239	10.46	10.66	10.63	5069	353	1003	0.433794	0.030169	0.085802
61	10896	11099	11092	110753	112902	112580	9.96	10.15	10.12	4605	307	950	0.414011	0.027576	0.085439
62	10355	10531	10528	99856	101803	101488	9.46	9.64	9.61	4151	258	887	0.393172	0.024412	0.084059
63	9848	10023	10000	89501	91271	90960	8.91	9.09	9.06	3746	206	829	0.373038	0.020526	0.082568
64	9311	9514	9493	79654	81248	80959	8.36	8.53	8.5	3356	166	744	0.352228	0.017463	0.078064
65	8815	8987	8969	70342	71734	71466	7.81	7.97	7.94	2924	141	676	0.3248	0.01566	0.07508
66	8365	8521	8502	61527	62746	62498	7.21	7.35	7.32	2551	112	610	0.298886	0.013136	0.071454
67	7960	8101	8069	53162	54225	53995	6.56	6.69	6.66	2213	87	547	0.272924	0.010785	0.067496
68	7552	7705	7677	45203	46124	45926	5.86	5.98	5.95	1914	70	467	0.248148	0.009107	0.060573
69	7146	7298	7276	37651	38419	38249	5.15	5.26	5.24	1592	55	396	0.217955	0.007597	0.054183
70	6780	6915	6883	30505	31121	30973	4.41	4.5	4.48	1276	42	339	0.184389	0.006115	0.049064
71	6435	6560	6527	23725	24206	24090	3.62	3.69	3.67	999	35	267	0.152165	0.005397	0.040725
72	6097	6225	6192	17290	17646	17563	2.77	2.83	2.82	743	31	196	0.119285	0.005006	0.031492
73	5745	5864	5842	11193	11421	11371	1.91	1.95	1.94	473	17	116	0.080673	0.002967	0.019805
74	5447	5557	5529	5447	5557	5529	0.98	1	0.99	228	8	64	0.040932	0.00144	0.011538
75	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 22. SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR FEMALES: BRITISH COLUMBIA, 1971

	M			Q				D							
AGE	SEP	DIV	WID	SEP	DIV	WID	L	SEP	DIV	WID	LL	T	E	EVER	PRE
18	0.040816	0.002226	0.001739	0.04	0.002224	0.001738	100000	4000	222	174	97802	1621351	16.21	97051	0.970508
19	0.042399	0.004343	0.001689	0.041519	0.004334	0.001687	95604	3969	414	161	93331	1523549	15.94	92655	0.969152
20	0.044713	0.006813	0.000651	0.043735	0.00679	0.000651	91059	3982	618	59	88729	1430218	15.71	88110	0.967612
21	0.048936	0.011277	0.001487	0.047767	0.011213	0.001486	86399	4127	969	128	83787	1341489	15.53	83450	0.965865
22	0.051167	0.012747	0.001107	0.049891	0.012666	0.001106	81174	4050	1028	90	78591	1257703	15.49	78225	0.963668
23	0.05384	0.015813	0.001338	0.052429	0.015689	0.001338	76007	3985	1192	102	73367	1179112	15.51	73058	0.961198
24	0.047891	0.016239	0.001498	0.046771	0.016108	0.001497	70728	3308	1139	106	68451	1105745	15.63	67778	0.958302
25	0.048431	0.015343	0.001356	0.047286	0.015226	0.001356	66174	3129	1008	90	64061	1037294	15.68	63225	0.955433
26	0.047788	0.01685	0.001255	0.046672	0.016709	0.001254	61948	2891	1035	78	59946	973232	15.71	58999	0.952392
27	0.049369	0.01636	0.001214	0.04818	0.016228	0.001214	57944	2792	940	70	56043	913286	15.76	54995	0.949103
28	0.046836	0.014873	0.000827	0.045764	0.014763	0.000827	54142	2478	799	45	52481	857244	15.83	51192	0.945528
29	0.054044	0.013379	0.001242	0.052622	0.01329	0.001241	50820	2674	675	63	49114	804763	15.84	47871	0.941967
30	0.044987	0.015021	0.002213	0.043997	0.014909	0.00221	47407	2086	707	105	45958	755649	15.94	44458	0.93779
31	0.050351	0.014115	0.001339	0.049114	0.014016	0.001338	44510	2186	624	60	43075	709691	15.94	41561	0.93374
32	0.042194	0.011224	0.002253	0.041322	0.011161	0.00225	41640	1721	465	94	40501	666616	16.01	38691	0.929174
33	0.04172	0.011239	0.001738	0.040867	0.011176	0.001736	39361	1609	440	68	38303	626115	15.91	36412	0.925073
34	0.041019	0.013299	0.001944	0.040195	0.013211	0.001942	37244	1497	492	72	36214	587812	15.78	34295	0.920815
35	0.042672	0.01181	0.001491	0.041781	0.011741	0.00149	35183	1470	413	52	34215	551598	15.68	32234	0.916175
36	0.040744	0.012223	0.002044	0.039931	0.012149	0.002042	33248	1328	404	68	32348	517383	15.56	30298	0.911295
37	0.042857	0.009911	0.001503	0.041958	0.009862	0.001502	31448	1320	310	47	30610	485035	15.42	28499	0.90622
38	0.040956	0.009386	0.002474	0.040134	0.009342	0.002471	29771	1195	278	74	28998	454426	15.26	26822	0.900938
39	0.039526	0.011243	0.002924	0.03876	0.01118	0.002919	28225	1094	316	82	27479	425428	15.07	25276	0.89551
40	0.042608	0.010993	0.003043	0.041719	0.010933	0.003038	26733	1115	292	81	25988	397949	14.89	23784	0.889678
41	0.044501	0.010869	0.003571	0.043533	0.01081	0.003565	25244	1099	273	90	24513	371961	14.73	22295	0.883172
42	0.04355	0.009042	0.003192	0.042622	0.009001	0.003187	23782	1014	214	76	23130	347447	14.61	20833	0.875991
43	0.04389	0.009639	0.004019	0.042947	0.009592	0.004011	22479	965	216	90	21843	324317	14.43	19529	0.8688
44	0.043553	0.009137	0.004518	0.042624	0.009096	0.004508	21208	904	193	96	20611	302474	14.26	18258	0.860936
45	0.044981	0.009246	0.003451	0.043992	0.009204	0.003445	20015	880	184	69	19448	281863	14.08	17066	0.852651
46	0.044885	0.008168	0.004238	0.0439	0.008135	0.004229	18881	829	154	80	18350	262414	13.9	15932	0.843804
47	0.043324	0.00772	0.00559	0.042406	0.00769	0.005574	17819	756	137	99	17323	244064	13.7	14870	0.834491
48	0.039951	0.006849	0.006606	0.039169	0.006825	0.006584	16827	659	115	111	16385	226741	13.47	13878	0.824734
49	0.044618	0.005323	0.00774	0.043645	0.005309	0.00771	15942	696	85	123	15491	210356	13.19	12993	0.815008
50	0.040469	0.006637	0.007396	0.039667	0.006615	0.007369	15039	597	99	111	14636	194866	12.96	12090	0.803896
51	0.041996	0.007401	0.007725	0.041132	0.007374	0.007696	14232	585	105	110	13832	180230	12.66	11283	0.792779
52	0.049241	0.005983	0.008368	0.048057	0.005965	0.008333	13432	646	80	112	13013	166398	12.39	10483	0.780439
53	0.04333	0.00409	0.00859	0.042411	0.004081	0.008553	12595	534	51	108	12248	153385	12.18	9645	0.765837
54	0.045389	0.004013	0.010077	0.044382	0.004005	0.010026	11901	528	48	119	11554	141136	11.86	8952	0.752197
55	0.041845	0.004375	0.010637	0.040987	0.004365	0.010581	11206	459	49	119	10893	129583	11.56	8257	0.736824
56	0.041002	0.003645	0.012872	0.040179	0.003638	0.01279	10579	425	38	135	10280	118690	11.22	7630	0.721231
57	0.04107	0.002865	0.012528	0.040243	0.002861	0.01245	9981	402	29	124	9703	108410	10.86	7031	0.704504
58	0.037678	0.002546	0.01411	0.036982	0.002543	0.014012	9426	349	24	132	9174	98707	10.47	6477	0.687123
59	0.041778	0.003428	0.015828	0.040923	0.003422	0.015704	8921	365	31	140	8654	89533	10.04	5972	0.669425
60	0.038572	0.003915	0.018928	0.037842	0.003907	0.01875	8386	317	33	157	8132	80879	9.64	5437	0.648306
61	0.039096	0.001833	0.019974	0.038346	0.001831	0.019776	7878	302	14	156	7642	72747	9.23	4929	0.625658
62	0.032602	0.002633	0.02052	0.032079	0.00263	0.020312	7406	238	19	150	7202	65105	8.79	4457	0.601784
63	0.038785	0.00181	0.017956	0.038047	0.001808	0.017796	6999	266	13	125	6797	57903	8.27	4049	0.578598
64	0.038069	0.000408	0.023896	0.037358	0.000408	0.023614	6595	246	3	156	6393	51106	7.75	3646	0.552818
65	0.039035	0.001419	0.026819	0.038288	0.001418	0.026464	6190	237	9	164	5985	44713	7.22	3241	0.523574
66	0.035823	0.001524	0.028174	0.035193	0.001523	0.027783	5781	203	9	161	5594	38728	6.7	2831	0.489815
67	0.028638	0.000619	0.026016	0.028233	0.000619	0.025682	5408	153	3	139	5260	33133	6.13	2459	0.45464
68	0.030808	0.000999	0.038086	0.03034	0.000999	0.037374	5113	155	5	191	4937	27873	5.45	2164	0.423184
69	0.035965	0.000351	0.036442	0.03533	0.000351	0.035789	4762	168	2	170	4591	22936	4.82	1812	0.380625
70	0.039497	0.000718	0.032964	0.038732	0.000718	0.03243	4421	171	3	143	4262	18344	4.15	1472	0.332951
71	0.035071	0.000758	0.039037	0.034467	0.000758	0.03829	4103	141	3	157	3953	14082	3.43	1154	0.28129
72	0.032882	0.000774	0.041499	0.03235	0.000773	0.040655	3802	123	3	155	3662	10129	2.66	853	0.224262
73	0.028513	0.000204	0.055138	0.028112	0.000204	0.053659	3521	99	1	189	3377	6468	1.84	572	0.16247
74	0.034152	0.000427	0.055158	0.033578	0.000427	0.053678	3233	109	1	174	3091	3091	0.96	283	0.087683
75	0	0	0	0	0	0	2949	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 22 CONT. SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR FEMALES: BRITISH COLUMBIA, 1971

	LL			T			E			EVER			PRE		
AGE	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID
18	98000	99889	99913	1633064	1661363	1666678	16.33	16.61	16.67	73626	17027	6398	0.736258	0.170267	0.063983
19	93619	95397	95523	1535064	1561474	1566764	16.06	16.33	16.39	69626	16804	6224	0.728274	0.175771	0.065107
20	89068	90750	91029	1441445	1466078	1471241	15.83	16.1	16.16	65656	16390	6063	0.721033	0.179994	0.066585
21	84335	85914	86335	1352377	1375328	1380212	15.65	15.92	15.97	61674	15772	6004	0.71383	0.182545	0.06949
22	79150	80660	81130	1268042	1289414	1293877	15.62	15.88	15.94	57547	14803	5875	0.708929	0.182359	0.072381
23	74014	75410	75956	1188892	1208753	1212748	15.64	15.9	15.96	53497	13775	5786	0.703847	0.18123	0.076121
24	69074	70158	70675	1114878	1133343	1136792	15.76	16.02	16.07	49512	12582	5684	0.70004	0.177897	0.080365
25	64610	65671	66130	1045804	1063185	1066117	15.8	16.07	16.11	46204	11443	5578	0.698217	0.172921	0.084295
26	60502	61431	61909	981194	997514	999988	15.84	16.1	16.14	43075	10435	5488	0.695341	0.168454	0.088598
27	56548	57474	57909	920692	936084	938078	15.89	16.15	16.19	40184	9400	5411	0.693493	0.162231	0.093379
28	52903	53742	54119	864144	878610	880170	15.96	16.23	16.26	37392	8460	5340	0.690633	0.156257	0.098638
29	49483	50482	50788	811241	824868	826050	15.96	16.23	16.25	34914	7661	5296	0.68702	0.150742	0.104205
30	46364	47054	47355	761758	774386	775262	16.07	16.33	16.35	32240	6985	5233	0.680067	0.147347	0.110376
31	43417	44198	44480	715394	727332	727907	16.07	16.34	16.35	30154	6279	5128	0.677475	0.141059	0.115206
32	40780	41408	41593	671977	683134	683427	16.14	16.41	16.41	27968	5655	5068	0.671661	0.135798	0.121715
33	38557	39141	39327	631197	641726	641834	16.04	16.3	16.31	26248	5190	4975	0.666837	0.131854	0.126382
34	36496	36998	37208	592640	602585	602507	15.91	16.18	16.18	24639	4750	4906	0.661548	0.127537	0.13173
35	34448	34976	35157	556144	565586	565298	15.81	16.05	16.07	23142	4258	4834	0.657759	0.121024	0.137392
36	32584	33046	33214	521696	530610	530142	15.69	15.96	15.95	21672	3845	4781	0.651836	0.115645	0.143814
37	30788	31293	31424	489113	497564	496928	15.55	15.82	15.8	20344	3441	4714	0.646918	0.109418	0.149884
38	29174	29632	29734	458324	466271	465504	15.39	15.66	15.64	19025	3131	4666	0.639035	0.105164	0.15674
39	27678	28067	28184	429150	436639	435769	15.2	15.47	15.44	17830	2853	4593	0.631716	0.101072	0.162721
40	26175	26587	26692	401473	408572	407586	15.02	15.28	15.25	16736	2537	4510	0.626049	0.094909	0.16872
41	24695	25108	25199	375298	381986	380893	14.87	15.13	15.09	15621	2245	4429	0.61879	0.088929	0.175453
42	23275	23675	23744	350603	356878	355694	14.74	15.01	14.96	14522	1972	4339	0.610617	0.082921	0.182453
43	21996	22371	22434	327328	333203	331950	14.56	14.82	14.77	13508	1758	4263	0.600932	0.078206	0.189662
44	20756	21111	21160	305332	310832	309516	14.4	14.66	14.59	12543	1542	4173	0.59143	0.072726	0.196779
45	19575	19923	19981	284576	289721	288357	14.22	14.48	14.41	11639	1349	4078	0.581503	0.067421	0.203726
46	18467	18805	18841	265001	269798	268376	14.04	14.29	14.21	10758	1165	4009	0.569784	0.061713	0.212306
47	17441	17751	17769	246534	250993	249535	13.84	14.09	14	9929	1012	3929	0.557237	0.056773	0.220482
48	16498	16770	16772	229093	233243	231765	13.61	13.86	13.77	9174	875	3829	0.545181	0.051976	0.227577
49	15594	15900	15881	212596	216473	214994	13.34	13.58	13.49	8515	760	3719	0.534094	0.047656	0.233257
50	14741	14989	14984	197001	200573	199113	13.1	13.34	13.24	7819	675	3596	0.51991	0.044891	0.239095
51	13939	14180	14177	182260	185584	184129	12.81	13.04	12.94	7222	576	3485	0.507469	0.040446	0.244864
52	13110	13392	13376	168321	171404	169952	12.53	12.76	12.65	6637	471	3375	0.494106	0.035042	0.251291
53	12328	12569	12541	155212	158012	156576	12.32	12.55	12.43	5991	391	3263	0.475712	0.031011	0.259115
54	11637	11878	11842	142884	145443	144035	12.01	12.22	12.1	5457	339	3156	0.458541	0.028498	0.265157
55	10977	11182	11147	131247	133565	132193	11.71	11.92	11.8	4929	291	3036	0.439853	0.026012	0.270959
56	10367	10560	10512	120270	122384	121046	11.37	11.57	11.44	4470	243	2918	0.422497	0.02293	0.275804
57	9780	9966	9918	109903	111824	110534	11.01	11.2	11.07	4045	204	2783	0.405259	0.020449	0.278796
58	9252	9414	9360	100123	101857	100616	10.62	10.81	10.67	3643	176	2658	0.386486	0.018623	0.282013
59	8739	8906	8851	90872	92443	91256	10.19	10.36	10.23	3294	152	2526	0.369274	0.01699	0.283161
60	8227	8369	8307	82133	83537	82404	9.79	9.96	9.83	2929	121	2386	0.349328	0.014434	0.284544
61	7727	7871	7800	73906	75168	74097	9.38	9.54	9.41	2612	88	2229	0.331544	0.011205	0.282909
62	7287	7396	7331	66178	67296	66297	8.94	9.09	8.95	2310	74	2073	0.311897	0.009972	0.279915
63	6865	6992	6936	58891	59900	58966	8.41	8.56	8.43	2072	54	1923	0.29611	0.00777	0.274719
64	6472	6594	6517	52026	52908	52030	7.89	8.02	7.89	1806	42	1798	0.273851	0.006326	0.272641
65	6072	6186	6108	45554	46314	45513	7.36	7.48	7.35	1560	39	1642	0.251958	0.006305	0.265311
66	5679	5776	5700	39482	40128	39404	6.83	6.94	6.82	1323	30	1479	0.228811	0.005233	0.255771
67	5331	5406	5338	33803	34352	33704	6.25	6.35	6.23	1119	21	1318	0.206967	0.003966	0.243707
68	5035	5110	5017	28472	28946	28365	5.57	5.66	5.55	967	18	1179	0.189043	0.00354	0.230601
69	4677	4761	4676	23436	23836	23348	4.92	5.01	4.9	811	13	988	0.170412	0.002728	0.207484
70	4336	4420	4350	18759	19075	18672	4.24	4.31	4.22	643	11	818	0.14548	0.002561	0.18491
71	4033	4102	4025	14423	14655	14322	3.51	3.57	3.49	472	8	674	0.115015	0.001986	0.164289
72	3740	3800	3725	10391	10553	10297	2.73	2.78	2.71	331	5	517	0.08694	0.001325	0.135997
73	3472	3521	3427	6650	6753	6573	1.89	1.92	1.87	208	2	362	0.058938	0.000595	0.102936
74	3178	3232	3146	3178	3232	3146	0.98	1	0.97	109	1	174	0.033578	0.000427	0.053678
75	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 23.

SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR MALES: CANADA, 1976

	M			C				D							
AGE	SEP	DIV	WID	SEP	DIV	WID	L	SEP	DIV	WID	LL	T	E	EVER	PRE
18	0.030019	0.000563	0.000236	0.029575	0.000563	0.000236	100000	2957	56	24	98481	2277693	22.78	89635	0.896354
19	0.020879	0.002125	0.00009	0.020663	0.002122	0.00009	96963	2004	206	9	95854	2179211	22.47	86598	0.893107
20	0.023826	0.003414	0.000075	0.023546	0.003408	0.000075	94745	2231	323	7	93464	2083358	21.99	84380	0.890605
21	0.024275	0.006125	0.000341	0.023984	0.006106	0.000341	92184	2211	563	31	90781	1989894	21.59	81819	0.887566
22	0.024791	0.008373	0.000262	0.024487	0.008338	0.000262	89378	2189	745	23	87900	1899113	21.25	79014	0.884037
23	0.026608	0.009867	0.000407	0.026258	0.009819	0.000407	86421	2269	849	35	84845	1811213	20.96	76056	0.880068
24	0.027385	0.011727	0.000327	0.027015	0.011659	0.000327	83268	2249	971	27	81644	1726368	20.73	72903	0.875527
25	0.028974	0.01303	0.000314	0.02856	0.012946	0.000314	80021	2285	1036	25	78347	1644724	20.55	69656	0.870476
26	0.030342	0.01451	0.000329	0.029889	0.014405	0.000329	76674	2292	1105	25	74963	1566376	20.43	66310	0.864823
27	0.030001	0.015821	0.000358	0.029557	0.015697	0.000358	73253	2165	1150	26	71582	1491413	20.36	62888	0.858509
28	0.029976	0.016736	0.000319	0.029534	0.016597	0.000319	69912	2065	1160	22	68288	1419231	20.31	59547	0.851747
29	0.02977	0.016748	0.000324	0.029334	0.016609	0.000324	66664	1956	1107	22	65122	1351543	20.27	56300	0.844525
30	0.02948	0.017145	0.000296	0.029051	0.016999	0.000296	63580	1847	1081	19	62106	1286421	20.23	53215	0.836983
31	0.028351	0.016215	0.000381	0.027955	0.016085	0.000381	60633	1695	975	23	59286	1224314	20.19	50269	0.82906
32	0.027865	0.015511	0.000481	0.027483	0.015392	0.000481	57940	1592	892	28	56684	1165028	20.11	47575	0.821114
33	0.027747	0.015181	0.000471	0.027367	0.015066	0.000471	55429	1517	835	26	54239	1108344	20	45063	0.813007
34	0.02812	0.015032	0.000571	0.02773	0.01492	0.000571	53050	1471	791	30	51903	1054105	19.87	42685	0.804624
35	0.027137	0.014025	0.000576	0.026773	0.013927	0.000576	50757	1359	707	29	49709	1002202	19.75	40392	0.795799
36	0.027609	0.013663	0.000668	0.027233	0.01357	0.000668	48662	1325	660	33	47653	952493	19.57	38297	0.787007
37	0.028243	0.013558	0.000705	0.027849	0.013467	0.000705	46644	1299	628	33	45664	904840	19.4	36279	0.777792
38	0.026996	0.013	0.000824	0.026637	0.012916	0.000823	44684	1190	577	37	43782	859177	19.23	34319	0.768045
39	0.028363	0.012437	0.000916	0.027966	0.01236	0.000915	42879	1199	530	39	41995	815395	19.02	32515	0.758285
40	0.027636	0.011837	0.000877	0.027259	0.011767	0.000877	41111	1121	484	36	40291	773400	18.81	30746	0.747887
41	0.027998	0.011553	0.001259	0.027612	0.011487	0.001259	39471	1090	453	50	38674	733109	18.57	29106	0.737409
42	0.028894	0.011326	0.000912	0.028482	0.011262	0.000912	37878	1079	427	35	37108	694435	18.33	27513	0.726366
43	0.029119	0.010564	0.001277	0.028701	0.010508	0.001277	36338	1043	382	46	35602	657327	18.09	25973	0.71477
44	0.029147	0.010563	0.00136	0.028729	0.010508	0.001359	34967	1002	366	47	34159	621725	17.83	24502	0.702735
45	0.029262	0.010029	0.001497	0.02884	0.009979	0.001495	33451	965	334	50	32777	587566	17.56	23087	0.690157
46	0.029822	0.009506	0.001638	0.029384	0.009461	0.001637	32103	943	304	53	31453	554789	17.28	21738	0.677141
47	0.030899	0.008717	0.001987	0.030429	0.008679	0.001985	30803	937	267	61	30170	523336	16.99	20438	0.663519
48	0.029238	0.008767	0.002066	0.028817	0.008729	0.002064	29537	851	258	61	28952	493166	16.7	19173	0.6491
49	0.02935	0.007931	0.002414	0.028926	0.007899	0.002411	28367	821	224	68	27811	464214	16.36	18003	0.634628
50	0.030624	0.007973	0.002297	0.030162	0.007941	0.002295	27254	822	216	63	26704	436403	16.01	16890	0.619706
51	0.030571	0.007201	0.002734	0.03011	0.007175	0.00273	26153	787	188	71	25630	409700	15.67	15789	0.603697
52	0.030528	0.007177	0.003031	0.030069	0.007152	0.003027	25107	755	180	76	24601	384070	15.3	14742	0.587177
53	0.02938	0.00637	0.003154	0.028955	0.00635	0.003149	24096	698	153	76	23633	359468	14.92	13732	0.569865
54	0.029067	0.00609	0.003559	0.028651	0.006072	0.003553	23170	664	141	82	22726	335835	14.49	12805	0.552663
55	0.028163	0.005356	0.003196	0.027772	0.005342	0.003191	22283	619	119	71	21878	313109	14.05	11918	0.53486
56	0.027806	0.005044	0.004021	0.027425	0.005031	0.004013	21474	589	108	86	21082	291231	13.56	11109	0.517337
57	0.028465	0.004928	0.00413	0.028066	0.004916	0.004121	20691	581	102	85	20307	270149	13.06	10326	0.499069
58	0.027826	0.004765	0.004903	0.027444	0.004754	0.004892	19923	547	95	97	19554	249842	12.54	9558	0.479767
59	0.028472	0.003985	0.004812	0.028072	0.003977	0.0048	19184	539	76	92	18831	230288	12	8819	0.459728
60	0.026775	0.003756	0.005072	0.026421	0.003749	0.00506	18477	488	69	93	18152	211458	11.44	8113	0.439058
61	0.028829	0.0035	0.005728	0.028419	0.003494	0.005711	17826	507	62	102	17491	193306	10.84	7462	0.418575
62	0.027348	0.003092	0.005979	0.026979	0.003087	0.005961	17156	463	53	102	16846	175815	10.25	6791	0.395844
63	0.028303	0.003156	0.006562	0.027908	0.003151	0.006541	16537	462	52	108	16227	158969	9.61	6173	0.373264
64	0.028433	0.002749	0.005864	0.028034	0.002745	0.005847	15916	446	44	93	15624	142742	8.97	5551	0.348778
65	0.02747	0.002661	0.007823	0.027098	0.002658	0.007792	15333	415	41	119	15045	127118	8.29	4968	0.324019
66	0.027816	0.002293	0.00728	0.027434	0.00229	0.007254	14757	405	34	107	14484	112073	7.59	4392	0.297647
67	0.028606	0.002109	0.008018	0.028203	0.002106	0.007986	14211	401	30	113	13939	97589	6.87	3847	0.270678
68	0.028569	0.001847	0.008691	0.028167	0.001845	0.008654	13667	385	25	118	13403	83650	6.12	3302	0.241637
69	0.028157	0.002002	0.009275	0.027766	0.002	0.009232	13139	365	26	121	12882	70247	5.35	2774	0.211134
70	0.027154	0.001343	0.009451	0.026791	0.001342	0.009406	12626	338	17	119	12389	57364	4.54	2262	0.179122
71	0.026688	0.001479	0.010646	0.026337	0.001478	0.010589	12152	320	18	129	11919	44975	3.7	1788	0.147106
72	0.026247	0.001575	0.011094	0.025907	0.001574	0.011033	11686	303	18	129	11461	33056	2.83	1321	0.113043
73	0.026524	0.001406	0.011649	0.026176	0.001405	0.011582	11236	294	16	130	11016	21596	1.92	871	0.077515
74	0.027394	0.00126	0.0117	0.027023	0.001259	0.011632	10796	292	14	126	10580	10580	0.98	431	0.039915
75	0	0	0	0	0	0	10365	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 23 CONT. SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR MALES: CANADA, 1976

AGE	L			T			E			EVER			PRE		
	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID
18	98521	99972	99933	2290660	2311339	2320714	22.91	23.11	23.21	63701	22342	3592	0.637015	0.223421	0.035918
19	95961	96860	96958	2192138	2211367	2220726	22.61	22.81	22.9	60744	22286	3568	0.626468	0.229839	0.0362
20	93629	94583	94741	2096177	2114508	2123768	22.12	22.32	22.42	58740	22080	3559	0.619997	0.233048	0.037569
21	91078	91902	92168	2002548	2019925	2029027	21.72	21.91	22.01	56510	21757	3552	0.61301	0.236019	0.038536
22	88284	89006	89367	1911470	1928022	1936859	21.39	21.57	21.67	54299	21194	3521	0.607514	0.237129	0.039394
23	85296	85997	86403	1823186	1839017	1847492	21.1	21.28	21.38	52110	20449	3498	0.602978	0.23662	0.040471
24	82143	82783	83254	1737900	1753020	1761089	20.87	21.05	21.15	49841	19600	3462	0.598557	0.235389	0.041581
25	78878	79503	80008	1655756	1670237	1677834	20.69	20.87	20.97	47591	18630	3435	0.594737	0.232811	0.042925
26	75528	76122	76662	1576878	1590734	1597826	20.57	20.75	20.84	45306	17594	3410	0.590888	0.229461	0.044473
27	72170	72678	73240	1501350	1514612	1521165	20.5	20.68	20.77	43014	16489	3385	0.587202	0.2251	0.046207
28	68879	69331	69900	1429180	1441935	1447925	20.44	20.63	20.71	40849	15339	3359	0.584296	0.219411	0.04804
29	65686	66111	66658	1360301	1372603	1378025	20.41	20.59	20.67	38784	14179	3336	0.581786	0.212693	0.050045
30	62656	63039	63570	1294614	1306493	1311371	20.36	20.55	20.63	36829	13072	3315	0.579252	0.205597	0.052134
31	59766	60145	60622	1231958	1243453	1247801	20.32	20.51	20.58	34982	11991	3296	0.57694	0.197763	0.054357
32	57144	57494	57925	1172172	1183308	1187179	20.23	20.42	20.49	33287	11016	3273	0.574505	0.190124	0.056485
33	54669	55010	55415	1115029	1125814	1129253	20.12	20.31	20.37	31694	10124	3245	0.571814	0.182651	0.058542
34	52314	52654	53035	1060359	1070804	1073839	19.99	20.18	20.24	30177	9289	3219	0.568853	0.175097	0.060674
35	50077	50403	50742	1008045	1018150	1020804	19.86	20.06	20.11	28706	8497	3188	0.565568	0.167413	0.062918
36	47999	48332	48646	957968	967746	970062	19.69	19.89	19.93	27347	7790	3159	0.561991	0.160094	0.064922
37	45994	46330	46627	909969	919415	921416	19.51	19.71	19.75	26022	7130	3127	0.557895	0.152863	0.067034
38	44089	44395	44665	863974	873085	874789	19.34	19.54	19.58	24723	6502	3094	0.553296	0.145511	0.069238
39	42280	42614	42860	819986	828690	830124	19.12	19.33	19.36	23533	5925	3057	0.548819	0.138173	0.071293
40	40551	40869	41093	777606	786076	787264	18.91	19.12	19.15	22334	5395	3018	0.543257	0.131225	0.073405
41	38926	39244	39445	737055	745206	746171	18.67	18.88	18.9	21213	4911	2982	0.537444	0.124423	0.075543
42	37338	37664	37860	698130	705963	706725	18.43	18.64	18.66	20123	4458	2932	0.531272	0.117686	0.077408
43	35816	36147	36315	660791	668298	668865	18.18	18.39	18.41	19045	4031	2898	0.524098	0.110934	0.079738
44	34366	34683	34843	624975	632151	632550	17.92	18.13	18.14	18002	3649	2851	0.5163	0.104663	0.081772
45	32969	33284	33426	590609	597468	597708	17.66	17.86	17.87	17000	3283	2804	0.508202	0.098139	0.083816
46	31631	31951	32076	557641	564184	564281	17.37	17.57	17.58	16035	2949	2754	0.499499	0.091863	0.085779
47	30334	30669	30772	526010	532233	532205	17.08	17.28	17.28	15092	2645	2701	0.489949	0.085879	0.087692
48	29112	29408	29507	499675	501564	501433	16.78	16.98	16.99	14155	2378	2640	0.479212	0.080508	0.08938
49	27957	28255	28333	466564	472155	471926	16.45	16.64	16.64	13303	2120	2579	0.468971	0.07474	0.090917
50	26843	27146	27223	438607	443900	443593	16.09	16.29	16.28	12485	1896	2511	0.458016	0.06957	0.09212
51	25759	26059	26118	411763	416754	416370	15.74	15.94	15.92	11661	1680	2448	0.445866	0.064223	0.093607
52	24729	25017	25069	386004	390695	390252	15.37	15.56	15.54	10873	1492	2377	0.433086	0.059426	0.094665
53	23747	24020	24058	361275	365678	365184	14.99	15.18	15.16	10118	1312	2301	0.419918	0.054467	0.095431
54	22838	23099	23129	337527	341658	341125	14.57	14.75	14.72	9421	1159	2225	0.406598	0.050041	0.096024
55	21973	22223	22247	314690	318559	317997	14.12	14.3	14.27	8757	1019	2143	0.392989	0.045719	0.096151
56	21179	21420	21431	292716	296336	295750	13.63	13.8	13.77	8138	900	2071	0.378976	0.041898	0.096463
57	20400	20640	20648	271537	274916	274319	13.12	13.29	13.26	7549	792	1985	0.364857	0.038262	0.095948
58	19650	19876	19874	251137	254276	253671	12.61	12.76	12.73	6968	690	1900	0.349769	0.034632	0.095366
59	18915	19146	19138	231487	234400	233797	12.07	12.22	12.19	6422	595	1803	0.33474	0.031029	0.093959
60	18233	18443	18430	212572	215254	214659	11.5	11.65	11.62	5883	519	1710	0.318401	0.028087	0.09257
61	17573	17795	17775	194339	196812	196228	10.9	11.04	11.01	5395	450	1617	0.302642	0.025227	0.090736
62	16924	17129	17104	176766	179017	178453	10.3	10.43	10.4	4888	387	1515	0.284943	0.022583	0.088318
63	16307	16511	16483	159842	161888	161348	9.67	9.79	9.75	4425	334	1413	0.267605	0.020224	0.085435
64	15693	15894	15869	143536	145376	144865	9.02	9.13	9.1	3964	282	1305	0.249061	0.01774	0.081977
65	15125	15312	15273	127843	129483	128996	8.34	8.44	8.41	3518	239	1212	0.22943	0.015565	0.079024
66	14555	14740	14703	112718	114170	113723	7.64	7.74	7.71	3102	198	1092	0.210226	0.013411	0.07421
67	14011	14196	14155	98163	99430	99020	6.91	7	6.97	2697	164	985	0.189811	0.011548	0.06932
68	13475	13654	13608	84153	85234	84865	6.16	6.24	6.21	2297	134	872	0.168043	0.009817	0.063777
69	12956	13125	13078	70678	71579	71257	5.38	5.45	5.42	1912	109	753	0.145502	0.008292	0.05734
70	12457	12618	12567	57722	58454	58179	4.57	4.63	4.61	1547	83	632	0.122514	0.006548	0.05006
71	11992	12143	12088	45265	45836	45612	3.72	3.77	3.75	1209	66	513	0.099456	0.005409	0.04224
72	11534	11676	11621	33272	33693	33524	2.85	2.88	2.87	889	48	385	0.07604	0.004088	0.032914
73	11082	11228	11170	21738	22016	21903	1.93	1.96	1.95	586	29	256	0.052141	0.002615	0.022758
74	10650	10789	10733	10650	10789	10733	0.99	1	0.99	292	14	126	0.027023	0.001259	0.011632
75	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 24. SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR FEMALES: CANADA, 1976

AGE	M SEP	M DIV	M WID	C SEP	C DIV	C WID	L	D SEP	D DIV	D WID	LL	T	E	EVER	PRE
18	0.024613	0.00517	0.001031	0.024314	0.005185	0.001031	100000	2431	316	103	98575	1894469	18.94	95035	0.950355
19	0.026271	0.005455	0.000819	0.02595	0.00544	0.000819	97149	2519	528	80	95585	1795894	18.49	92185	0.948898
20	0.030697	0.006848	0.000986	0.030255	0.006824	0.000985	94022	2843	642	93	92233	1700309	18.08	89057	0.947198
21	0.034458	0.009635	0.000676	0.033874	0.009588	0.000676	90445	3064	867	61	88449	1608076	17.78	85481	0.94511
22	0.036164	0.011676	0.000736	0.035522	0.011608	0.000736	86453	3071	1004	64	84384	1519627	17.58	81488	0.942575
23	0.038726	0.014007	0.001042	0.03799	0.01391	0.001041	82315	3127	1145	86	80136	1435243	17.44	77350	0.939688
24	0.038626	0.014848	0.000874	0.037894	0.014738	0.000874	77957	2954	1149	68	75871	1355107	17.38	72992	0.936317
25	0.039465	0.016359	0.000981	0.038701	0.016226	0.00098	73786	2856	1197	72	71723	1279235	17.34	68821	0.932717
26	0.03995	0.015986	0.000914	0.039168	0.015859	0.000913	69661	2728	1105	64	67712	1207512	17.33	64696	0.928733
27	0.039285	0.016174	0.000845	0.038509	0.016345	0.000844	65764	2532	1055	56	63942	1139800	17.33	60799	0.92451
28	0.039557	0.016555	0.00095	0.03879	0.016419	0.000949	62121	2410	1020	59	60376	1075858	17.32	57156	0.920082
29	0.039552	0.019922	0.000954	0.038785	0.015796	0.000954	58632	2274	926	56	57004	1015481	17.32	53668	0.915327
30	0.038544	0.015704	0.00105	0.037815	0.015581	0.00105	55376	2094	863	58	53868	958477	17.31	50411	0.910348
31	0.038076	0.01515	0.001057	0.037365	0.015036	0.001056	52361	1956	787	55	50961	904609	17.28	47396	0.905186
32	0.037743	0.014035	0.001197	0.037044	0.013957	0.001196	49562	1836	691	59	48269	853647	17.22	44597	0.899832
33	0.038872	0.013916	0.001237	0.038131	0.01382	0.001236	46976	1791	649	58	45727	805378	17.14	42011	0.894317
34	0.037836	0.013189	0.001237	0.037134	0.013102	0.001236	44477	1652	583	55	43333	759652	17.08	39513	0.888381
35	0.038369	0.013002	0.001363	0.037646	0.012918	0.001362	42188	1588	545	57	41093	716319	16.98	37224	0.882324
36	0.038391	0.011957	0.00162	0.037668	0.011886	0.001618	39997	1507	475	65	38974	675226	16.88	35033	0.875878
37	0.037737	0.011546	0.001762	0.037038	0.01148	0.00176	37951	1406	436	67	36997	636252	16.77	32986	0.869184
38	0.038131	0.011456	0.001913	0.037417	0.011391	0.001911	36043	1349	411	69	35129	599256	16.63	31078	0.862259
39	0.037653	0.010443	0.002217	0.036957	0.010389	0.002215	34215	1264	355	76	33367	564127	16.49	29250	0.8549
40	0.038053	0.009724	0.002298	0.037343	0.009677	0.002295	32519	1214	315	75	31717	530761	16.32	27554	0.847333
41	0.038281	0.01009	0.002598	0.037562	0.01004	0.002594	30915	1161	310	80	30139	499044	16.14	25951	0.839414
42	0.038886	0.009042	0.002777	0.038145	0.009001	0.002773	29363	1120	264	81	28630	468904	15.97	24399	0.830927
43	0.038992	0.009004	0.003335	0.038247	0.008964	0.003329	27898	1067	250	93	27193	440274	15.78	22933	0.822044
44	0.038271	0.009224	0.003836	0.037553	0.009182	0.003829	26488	995	243	101	25818	413081	15.6	21523	0.812572
45	0.038337	0.008398	0.004029	0.037616	0.008363	0.004021	25148	946	210	101	24520	387263	15.4	20184	0.80259
46	0.038204	0.007261	0.004736	0.037488	0.007235	0.004726	23891	896	173	113	23300	362744	15.18	18926	0.7922
47	0.037508	0.007415	0.005397	0.036818	0.007387	0.005383	22710	836	168	122	22146	339443	14.95	17745	0.78139
48	0.038274	0.007005	0.005625	0.037555	0.006979	0.005609	21583	811	151	121	21042	317297	14.7	16619	0.769984
49	0.035991	0.006532	0.006866	0.035355	0.006511	0.006842	20501	725	133	140	20002	296255	14.45	15537	0.757841
50	0.036115	0.005843	0.007029	0.035474	0.005826	0.007005	19503	692	114	137	19032	276253	14.16	14538	0.745442
51	0.035381	0.005465	0.007732	0.034766	0.00545	0.007702	18561	645	101	143	18116	257221	13.86	13596	0.732522
52	0.03456	0.005292	0.008443	0.033973	0.005278	0.008408	17671	600	93	149	17250	239105	13.53	12707	0.71906
53	0.034414	0.004471	0.009036	0.033852	0.004461	0.008995	16829	569	75	151	16431	221855	13.18	11864	0.705
54	0.034108	0.004107	0.011478	0.033536	0.004098	0.011412	16033	538	66	183	15640	205424	12.81	11069	0.690358
55	0.032709	0.003901	0.011838	0.032183	0.003894	0.011769	15247	491	59	179	14882	189784	12.45	10282	0.674388
56	0.032295	0.00312	0.01242	0.031782	0.003116	0.012343	14517	461	45	179	14174	174902	12.05	9553	0.658026
57	0.031475	0.003297	0.013905	0.030987	0.003291	0.013809	13831	429	46	191	13499	160728	11.62	8867	0.64107
58	0.031078	0.003063	0.015568	0.030603	0.003059	0.015448	13166	403	40	203	12843	147229	11.18	8202	0.622938
59	0.029753	0.002596	0.016004	0.029316	0.002593	0.015877	12520	367	30	199	12222	134386	10.73	7555	0.603464
60	0.028877	0.002	0.017912	0.028466	0.001998	0.017753	11924	339	24	212	11637	122164	10.25	6959	0.583652
61	0.028725	0.0019	0.019956	0.028316	0.001898	0.019759	11349	321	22	224	11065	110527	9.74	6385	0.56256
62	0.028287	0.002047	0.020738	0.027893	0.002045	0.020526	10782	301	22	221	10510	99462	9.22	5817	0.539549
63	0.027107	0.001795	0.022992	0.026745	0.001793	0.02273	10238	274	18	233	9975	88952	8.69	5273	0.515079
64	0.026151	0.001441	0.025004	0.025813	0.00144	0.024695	9713	251	14	240	9461	78977	8.13	4748	0.488874
65	0.027006	0.00136	0.027577	0.026646	0.001359	0.027202	9208	245	13	250	8954	69516	7.55	4244	0.460867
66	0.026327	0.001053	0.028639	0.025985	0.001053	0.028234	8700	226	9	246	8460	60562	6.96	3735	0.429364
67	0.023841	0.001061	0.030122	0.02356	0.001061	0.029675	8219	194	9	244	7996	52102	6.34	3255	0.395979
68	0.023969	0.000822	0.034188	0.023685	0.000821	0.033614	7773	184	6	261	7547	44106	5.67	2808	0.361301
69	0.021662	0.000709	0.037749	0.02143	0.000708	0.03705	7321	157	5	271	7104	36559	4.99	2357	0.321889
70	0.020791	0.000682	0.039416	0.020577	0.000681	0.038654	6888	142	5	266	6681	29455	4.28	1923	0.279228
71	0.0201	0.000482	0.043622	0.0199	0.000482	0.042691	6475	129	3	276	6271	22773	3.52	1511	0.233293
72	0.018773	0.000417	0.045939	0.018599	0.000417	0.044907	6067	113	3	272	5873	16502	2.72	1102	0.181678
73	0.016581	0.000445	0.049665	0.016444	0.000445	0.048462	5679	93	3	275	5493	10630	1.87	714	0.125797
74	0.016431	0.000331	0.049226	0.016298	0.000331	0.048044	5308	87	2	255	5136	5136	0.97	343	0.064672
75	0	0	0	0	0	0	4965	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 24 CONT. SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR FEMALES: CANADA, 1976

	LL			T			E			EVER			PRE		
AGE	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID
18	98784	99842	99948	1908350	1932090	1938002	19.08	19.32	19.38	67273	19793	7970	0.67273	0.197926	0.079698
19	95889	96885	97109	1809566	1832249	1838053	18.63	18.86	18.92	64842	19476	7867	0.667445	0.200477	0.080976
20	92601	93701	93976	1713676	1735364	1740944	18.23	18.46	18.52	62323	18948	7787	0.662851	0.201524	0.082823
21	88913	90011	90415	1621076	1641663	1646969	17.92	18.15	18.21	59480	18306	7695	0.657637	0.202399	0.085074
22	84917	85951	86421	1532163	1551651	1556554	17.72	17.95	18	56416	17439	7633	0.652566	0.201714	0.088295
23	80751	81742	82272	1447245	1465700	1470133	17.58	17.81	17.86	53345	16435	7570	0.648064	0.199663	0.091961
24	76480	77383	77923	1366494	1383958	1387861	17.53	17.75	17.8	50218	15290	7484	0.644177	0.196138	0.096002
25	72358	73187	73750	1290014	1306575	1309938	17.48	17.71	17.75	47264	14141	7416	0.640557	0.191654	0.100506
26	68296	69108	69629	1217656	1233388	1236188	17.48	17.71	17.75	44408	12944	7344	0.637496	0.185817	0.10542
27	64498	65236	65736	1149359	1164280	1166559	17.48	17.7	17.74	41680	11839	7280	0.633783	0.180028	0.110699
28	60916	61611	62091	1084862	1099044	1100823	17.46	17.69	17.72	39147	10784	7224	0.630185	0.1736	0.116298
29	57495	58169	58604	1023946	1037433	1038732	17.46	17.69	17.72	36738	9764	7165	0.626582	0.166534	0.122211
30	54329	54945	55347	966451	979264	980128	17.45	17.68	17.7	34464	8838	7110	0.62236	0.159601	0.128387
31	51383	51967	52333	912122	924319	924781	17.42	17.65	17.66	32370	7975	7051	0.618203	0.152313	0.13467
32	48644	49217	49532	860739	872352	872448	17.37	17.6	17.6	30413	7188	6996	0.613642	0.14503	0.14116
33	46080	46651	46947	812095	823136	822916	17.29	17.52	17.52	28577	64[illegible]7	6937	0.60834	0.138309	0.147669
34	43652	44186	44450	766015	776484	775969	17.22	17.46	17.45	26786	5848	6879	0.60224	0.131482	0.154658
35	41394	41916	42159	722364	732298	731519	17.12	17.36	17.34	25134	5265	6824	0.595772	0.124804	0.161747
36	39244	39760	39965	680970	690383	689360	17.03	17.26	17.24	23546	4720	6766	0.588694	0.118014	0.16917
37	37248	37733	37917	641726	650623	649395	16.91	17.14	17.11	22040	4245	6702	0.580745	0.111852	0.176588
38	35368	35837	36008	604478	612890	611477	16.77	17	16.97	20634	3809	6635	0.57249	0.105686	0.184082
39	33582	34037	34177	569109	577053	575469	16.63	16.87	16.82	19285	3399	6566	0.563662	0.099334	0.191904
40	31912	32361	32481	535527	543016	541293	16.47	16.7	16.65	18021	3043	6490	0.55417	0.093582	0.199581
41	30335	30760	30875	503616	510655	508811	16.29	16.52	16.46	16807	2728	6415	0.543637	0.088258	0.207519
42	28803	29231	29323	473281	479895	477936	16.12	16.34	16.28	15645	2418	6335	0.53282	0.082352	0.215755
43	27364	27773	27851	444478	450663	448613	15.93	16.15	16.08	14525	2154	6254	0.520667	0.077205	0.224173
44	25990	26366	26437	417114	422891	420762	15.75	15.97	15.89	13458	1904	6161	0.508099	0.071874	0.232599
45	24675	25043	25098	391123	396525	394325	15.55	15.77	15.68	12464	1661	6060	0.495606	0.06603	0.240954
46	23443	23804	23834	366448	371482	369228	15.34	15.55	15.45	11518	1450	5958	0.482094	0.060703	0.249403
47	22291	22626	22648	343005	347677	345393	15.1	15.31	15.21	10622	1277	5846	0.467736	0.056249	0.257405
48	21178	21508	21523	320713	325052	322745	14.86	15.06	14.95	9786	1110	5723	0.453401	0.051411	0.265171
49	20139	20434	20431	299535	303543	301222	14.61	14.81	14.69	8975	959	5602	0.437799	0.046778	0.273265
50	19157	19446	19434	279397	283109	280791	14.33	14.52	14.4	8251	826	5462	0.42305	0.042329	0.280063
51	18238	18510	18489	260240	263663	261357	14.02	14.21	14.08	7559	712	5325	0.407247	0.038356	0.286918
52	17371	17625	17597	242002	245153	242867	13.69	13.87	13.74	6913	611	5182	0.391229	0.034562	0.293269
53	16544	16791	16753	224631	227529	225271	13.35	13.52	13.39	6313	517	5034	0.375134	0.03075	0.299116
54	15764	16000	15942	208087	210737	208517	12.98	13.14	13.01	5744	442	4882	0.358242	0.027594	0.304522
55	15001	15217	15157	192322	194737	192576	12.61	12.77	12.63	5206	377	4699	0.341453	0.024708	0.308227
56	14287	14495	14428	177321	179520	177419	12.21	12.37	12.22	4715	317	4520	0.324811	0.02186	0.311355
57	13617	13809	13736	163034	165025	162991	11.79	11.93	11.78	4254	272	4341	0.307559	0.019674	0.313837
58	12965	13146	13065	149417	151217	149255	11.35	11.49	11.34	3825	227	4150	0.290543	0.01721	0.315185
59	12336	12505	12420	136452	138070	136190	10.9	11.03	10.88	3422	186	3946	0.273365	0.014882	0.315217
60	11754	11912	11818	124116	125566	123770	10.41	10.53	10.38	3055	156	3748	0.256242	0.013113	0.314297
61	11188	11338	11237	112362	113653	111952	9.9	10.01	9.86	2716	133	3536	0.239316	0.011677	0.311566
62	10632	10771	10671	101173	102315	100715	9.38	9.49	9.34	2395	111	3312	0.222099	0.010293	0.307158
63	10101	10229	10121	90542	91544	90044	8.84	8.94	8.8	2094	89	3090	0.204527	0.008687	0.301865
64	9588	9706	9593	80441	81316	79922	8.28	8.37	8.23	1820	71	2858	0.187389	0.007266	0.294219
65	9086	9202	9083	70853	71610	70329	7.69	7.78	7.64	1569	57	2618	0.17043	0.006145	0.284292
66	8587	8695	8577	61768	62408	61246	7.1	7.17	7.04	1324	44	2367	0.152185	0.005066	0.272113
67	8122	8215	8097	53181	53712	52669	6.47	6.53	6.41	1098	35	2122	0.133583	0.004248	0.258147
68	7681	7770	7642	45058	45497	44571	5.8	5.85	5.73	904	26	1878	0.11634	0.003371	0.24159
69	7243	7319	7186	37377	37728	36929	5.11	5.15	5.04	720	20	1617	0.098373	0.002706	0.22081
70	6817	6885	6755	30135	30409	29744	4.38	4.41	4.32	563	15	1345	0.081783	0.002124	0.195321
71	6411	6474	6337	23318	23524	22989	3.6	3.63	3.55	422	10	1079	0.065107	0.001534	0.166651
72	6010	6065	5931	16907	17050	16652	2.79	2.81	2.74	293	7	803	0.048251	0.001123	0.132305
73	5632	5678	5541	10897	10985	10722	1.92	1.93	1.89	180	4	530	0.031677	0.000754	0.093366
74	5265	5307	5180	5265	5307	5180	0.99	1	0.98	87	2	255	0.016298	0.000331	0.048044
75	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 25. SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR MALES: NEWFOUNDLAND, 1976

	M			D					D						
AGE	SEP	DIV	WID	SEP	DIV	WID	L	SEP	DIV	WID	LL	T	E	EVER	PRE
18	0	0	0	0	0	0	100000	0	0	0	100000	3471845	34.72	70033	0.700332
19	0.012821	0.002564	0	0.012739	0.002561	0	100000	1274	256	0	99235	3371845	33.72	70033	0.700332
20	0.012121	0	0	0.012048	0	0	98470	1186	0	0	97877	3272610	33.23	68503	0.695676
21	0.016026	0.000641	0	0.015898	0.000641	0	97284	1547	62	0	96479	3174733	32.63	67317	0.691965
22	0.021583	0.001918	0.000441	0.021352	0.001917	0.00044	95675	2043	183	42	94540	3078254	32.17	65708	0.686784
23	0.01938	0.004264	0.000693	0.019194	0.004254	0.000693	93406	1793	397	65	92279	2983713	31.94	63439	0.679178
24	0.011706	0.003344	0	0.011638	0.003339	0	91151	1061	304	0	90469	2891435	31.72	61185	0.671241
25	0.014451	0.006358	0.000545	0.014347	0.006338	0.000545	89786	1288	569	49	88833	2800966	31.2	59819	0.666243
26	0.012245	0.003537	0	0.01217	0.003531	0	87880	1070	310	0	87190	2712133	30.86	57913	0.659003
27	0.013477	0.007547	0.000994	0.013387	0.007519	0.000993	86500	1158	650	86	85553	2624943	30.35	56533	0.653564
28	0.011719	0.007031	0.000243	0.01165	0.007007	0.000243	84606	986	593	21	83806	2539390	30.01	54639	0.645807
29	0.01519	0.006076	0.000247	0.015075	0.006058	0.000247	83007	1251	503	21	82119	2455583	29.58	53040	0.638984
30	0.011952	0.005312	0	0.011881	0.005298	0	81232	965	430	0	80534	2373464	29.22	51265	0.631097
31	0.013534	0.004511	0.000248	0.013443	0.004501	0.000248	79837	1073	359	20	79110	2292929	28.72	49870	0.624648
32	0.012461	0.003738	0	0.012384	0.003731	0	78384	971	292	0	77753	2213819	28.24	48417	0.617693
33	0.014827	0.004942	0	0.014718	0.00493	0	77121	1135	380	0	76363	2136066	27.7	47154	0.611432
34	0.012367	0.006714	0.000622	0.012291	0.006691	0.000622	75606	929	506	47	74865	2059703	27.24	45639	0.603644
35	0.013084	0.004486	0.000311	0.012999	0.004476	0.000311	74124	964	332	23	73464	1984838	26.78	44157	0.595718
36	0.009381	0.004878	0.00073	0.009337	0.004856	0.00073	72805	680	354	53	72262	1911374	26.25	42838	0.588397
37	0.013359	0.006489	0.000786	0.01327	0.006468	0.000786	71718	952	464	56	70982	1839112	25.64	41751	0.582158
38	0.013917	0.006759	0.000774	0.01382	0.006737	0.000773	70245	971	473	54	69497	1768130	25.17	40279	0.573403
39	0.016985	0.004245	0	0.016842	0.004237	0	68748	1158	291	0	68023	1698633	24.71	38781	0.564105
40	0.018947	0.006316	0.001285	0.01877	0.006296	0.001284	67299	1263	424	86	66412	1630610	24.23	37332	0.554719
41	0.017131	0.006852	0.001245	0.016985	0.006829	0.001244	65525	1113	447	82	64704	1564198	23.87	35558	0.542668
42	0.014957	0.003846	0	0.014846	0.003839	0	63883	948	245	0	63287	1499494	23.47	33917	0.530914
43	0.014493	0.003727	0.002217	0.014388	0.00372	0.002215	62690	902	233	139	62053	1436207	22.91	32723	0.521982
44	0.01766	0.001325	0.00137	0.017505	0.001324	0.001369	61416	1075	81	84	60795	1374155	22.37	31449	0.512066
45	0.020316	0.00316	0.001285	0.020112	0.003155	0.001284	60175	1210	190	77	59436	1313359	21.83	30208	0.502007
46	0.015695	0.004484	0.001402	0.015573	0.004474	0.001401	58698	914	263	82	58068	1253923	21.36	28731	0.489473
47	0.017241	0.004926	0	0.017094	0.004914	0	57439	982	282	0	56807	1195854	20.82	27472	0.478283
48	0.014354	0.001435	0.002294	0.014252	0.001434	0.002291	56175	801	81	129	55670	1139048	20.28	26208	0.466543
49	0.018265	0.003196	0.002765	0.0181	0.003191	0.002751	55165	998	176	152	54501	1083378	19.64	25198	0.456777
50	0.020501	0.003189	0.002948	0.020293	0.003184	0.002944	53839	1093	171	159	53127	1028876	19.11	23871	0.44339
51	0.012853	0.002057	0.002733	0.012771	0.002054	0.00273	52416	669	108	143	51956	975749	18.62	22449	0.428285
52	0.018767	0.001609	0.005275	0.018592	0.001607	0.005251	51495	957	83	271	50840	923794	17.94	21529	0.418068
53	0.011933	0.002864	0.00765	0.011862	0.00286	0.007621	50184	595	144	382	49624	872954	17.39	20218	0.402865
54	0.014252	0.00095	0.00315	0.014151	0.00095	0.003145	49063	694	47	154	48615	823330	16.78	19096	0.389218
55	0.015424	0.001542	0.002475	0.015306	0.001541	0.002472	48168	737	74	119	47703	774715	16.08	18201	0.377867
56	0.020833	0.000925	0.003774	0.020619	0.000925	0.003756	47237	974	44	178	46639	727012	15.39	17270	0.365611
57	0.015306	0.00051	0.004113	0.01519	0.00051	0.004105	46042	699	23	189	45586	680373	14.78	16075	0.349137
58	0.[illegible]16	0.002667	0.004215	0.015873	0.002563	0.004207	45130	716	120	193	44617	634787	14.07	15163	0.335987
59	0.011527	0.001153	0.005115	0.011461	0.001152	0.005102	44103	505	51	225	43713	590170	13.38	14137	0.320534
60	0.015015	0.000601	0.0039	0.014903	0.0006	0.003892	43322	646	26	169	42902	546458	12.61	13355	0.30828
61	0.013966	0.000559	0.008187	0.01387	0.000559	0.008154	42482	589	24	346	42002	503556	11.85	12515	0.294598
62	0.019886	0.000568	0.00423	0.019691	0.000568	0.004221	41523	818	24	175	41014	461553	11.12	11556	0.278301
63	0.015674	0.000627	0.004494	0.015552	0.000627	0.004434	40506	630	25	182	40088	420539	10.38	10539	0.260191
64	0.019355	0.00129	0.007843	0.019169	0.001289	0.007813	39569	760	51	310	39108	380451	9.59	9702	0.244581
65	0.016447	0.000658	0.013125	0.016313	0.000658	0.013039	38548	629	25	503	37969	341343	8.86	8581	0.222603
66	0.010135	0	0.009646	0.010084	0	0.0096	37391	377	0	359	37023	303374	8.11	7424	0.198552
67	0.008163	0	0.006601	0.00813	0	0.006579	36655	298	0	241	36385	266351	7.27	6688	0.182459
68	0.014019	0	0.013523	0.013921	0	0.013432	36116	503	0	485	35622	229966	6.37	6149	0.170254
69	0.019608	0	0.005622	0.019417	0	0.005607	35129	682	0	197	34688	194344	5.53	5161	0.14692
70	0.022472	0.001124	0.009778	0.022222	0.001123	0.00973	34249	761	38	333	33682	159656	4.66	4282	0.125024
71	0.011236	0	0.00878	0.011173	0	0.008742	33115	370	0	290	32786	125973	3.8	3149	0.095094
72	0.019108	0	0.0125	0.018927	0	0.012422	32456	614	0	403	31949	93187	2.87	2490	0.076706
73	0.019355	0	0.009574	0.019169	0	0.009529	31439	603	0	300	30988	61240	1.95	1472	0.046824
74	0.006897	0.001379	0.010465	0.006873	0.001378	0.010411	30537	210	42	318	30252	30252	0.99	570	0.018662
75	0	0	0	0	0	0	29967	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 25 CONT. SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR MALES: NEWFOUNDLAND, 1976

	L			T			E			EVER			PRE		
AGE	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID
18	100000	100000	100000	3481466	3501234	3502867	34.81	35.01	35.03	50791	11254	7988	0.507911	0.112541	0.079879
19	99363	99872	100000	3381466	3401234	3402867	33.81	34.01	34.03	50791	11254	7988	0.507911	0.112541	0.079879
20	97877	98470	98470	3282103	3301362	3302867	33.33	33.53	33.54	49517	10998	7988	0.502866	0.111689	0.08112
21	96510	97252	97284	3184226	3202892	3204397	32.73	32.92	32.94	48331	10998	7988	0.496803	0.113051	0.08211
22	94653	95583	95654	3087716	3105640	3107114	32.27	32.46	32.48	46784	10936	7988	0.488993	0.114301	0.083491
23	92510	93208	93374	2993062	3010057	3011460	32.04	32.23	32.24	44741	10752	7946	0.478997	0.115114	0.085067
24	90621	90999	91151	2900553	2916849	2918086	31.82	32	32.01	42949	10355	7881	0.471178	0.113602	0.086461
25	89142	89502	89762	2809932	2825850	2826935	31.3	31.47	31.49	41888	10051	7881	0.466527	0.111939	0.087776
26	87345	87725	87880	2720790	2736349	2737173	30.96	31.14	31.15	40600	9482	7832	0.461988	0.107892	0.089123
27	85921	86175	86457	2633444	2648624	2649293	30.44	30.62	30.63	39530	9171	7832	0.456994	0.106325	0.090545
28	84113	84309	84596	2547523	2562449	2562836	30.11	30.29	30.29	38372	8521	7746	0.453539	0.100712	0.091557
29	82381	82755	82997	2463410	2478139	2478240	29.68	29.85	29.86	37386	7929	7726	0.450401	0.09551	0.093372
30	80750	81017	81232	2381029	2395384	2395244	29.31	29.49	29.49	36135	7425	7705	0.444836	0.091407	0.094853
31	79300	79657	79827	2300279	2314367	2314012	28.81	28.99	28.98	35170	6995	7705	0.440523	0.087614	0.096511
32	77899	78238	78384	2220979	2234710	2234185	28.33	28.51	28.5	34297	6635	7685	0.434993	0.084653	0.098047
33	76554	76931	77121	2143080	2156472	2155801	27.79	27.96	27.95	33126	6343	7685	0.429531	0.082247	0.099653
34	75141	75353	75582	2066527	2079541	2078680	27.33	27.51	27.49	31991	5963	7685	0.423127	0.078867	0.10165
35	73642	73959	74112	1991386	2004188	2003097	26.87	27.04	27.02	31062	5457	7638	0.419051	0.073619	0.103048
36	72465	72628	72779	1917744	1930230	1928985	26.34	26.51	26.5	30098	5125	7615	0.413405	0.070395	0.104598
37	71242	71486	71690	1845279	1857602	1856207	25.73	25.9	25.89	29418	4771	7562	0.410193	0.066522	0.105443
38	69761	70010	70219	1774037	1786116	1784517	25.25	25.43	25.4	28467	4307	7506	0.40524	0.061313	0.10685
39	68169	68602	68748	1704276	1716107	1714298	24.79	24.96	24.94	27496	3834	7451	0.399951	0.055766	0.108389
40	66667	67087	67255	1636107	1647505	1645550	24.31	24.48	24.45	26338	3542	7451	0.391356	0.052638	0.110723
41	64969	65302	65485	1569440	1580418	1578295	23.95	24.12	24.09	25075	3119	7365	0.382672	0.047596	0.1124
42	63409	63761	63883	1504471	1515116	1512810	23.55	23.72	23.68	23962	2671	7284	0.375085	0.041815	0.114013
43	62239	62573	62620	1441062	1451356	1448927	22.99	23.15	23.11	23013	2426	7294	0.367098	0.038699	0.116184
44	60878	61375	61374	1378823	1388783	1386307	22.45	22.61	22.57	22111	2193	7145	0.360027	0.035705	0.116334
45	59570	60080	60137	1317945	1327408	1324933	21.9	22.06	22.02	21036	2112	7061	0.349582	0.03509	0.117335
46	58241	58567	58657	1258375	1267327	1264797	21.44	21.59	21.55	19826	1922	6983	0.337763	0.032739	0.118972
47	56948	57298	57439	1200134	1208761	1206140	20.89	21.04	21	18912	1659	6901	0.329252	0.028884	0.120148
48	55774	56134	56110	1143187	1151463	1148701	20.35	20.5	20.45	17930	1377	6901	0.319182	0.024509	0.122851
49	54666	55077	55089	1087412	1095329	1092591	19.71	19.86	19.81	17129	1296	6772	0.310513	0.023497	0.122767
50	53292	53752	53759	1032746	1040252	1037502	19.18	19.32	19.27	16131	1120	6620	0.29962	0.020807	0.122964
51	52081	52362	52344	979455	986499	983743	18.69	18.82	18.77	15038	949	6462	0.286907	0.018101	0.123277
52	51017	51454	51360	927374	934138	931399	18.01	18.14	18.09	14369	841	6319	0.279034	0.016333	0.122701
53	49887	50113	49993	876357	882684	880039	17.46	17.59	17.54	13412	758	6048	0.267246	0.015111	0.120508
54	48716	49040	48986	826470	832571	830046	16.85	16.97	16.92	12816	615	5665	0.26122	0.012531	0.115467
55	47799	48131	48108	777754	783531	781060	16.15	16.27	16.22	12122	562	5511	0.251661	0.011796	0.11441
56	46750	47215	47148	729955	735401	732952	15.45	15.57	15.52	11385	494	5392	0.241011	0.010457	0.114143
57	45692	46030	45947	683205	688185	685803	14.84	14.95	14.9	10411	450	5214	0.226115	0.009779	0.113243
58	44772	45070	45035	637513	642155	639856	14.13	14.23	14.18	9711	427	5025	0.215187	0.009456	0.111343
59	43851	44078	43991	592741	597085	594821	13.44	13.54	13.49	8995	307	4835	0.203953	0.006951	0.10963
60	42999	43309	43238	548891	553007	550830	12.67	12.77	12.71	8490	256	4610	0.195963	0.005904	0.106413
61	42157	42470	42309	505891	509698	507592	11.91	12	11.95	7844	230	4441	0.184641	0.005408	0.104549
62	41114	41511	41435	463704	467228	465284	11.17	11.25	11.21	7255	206	4095	0.174717	0.004962	0.098622
63	40191	40493	40415	422590	425717	423849	10.43	10.51	10.46	6437	182	3920	0.159916	0.004504	0.09677
64	39299	39644	39514	382399	385224	383433	9.64	9.71	9.67	5807	157	3738	0.146389	0.003959	0.094233
65	38233	38535	38296	343110	345580	343919	8.9	8.97	8.92	5047	106	3428	0.130921	0.002747	0.088935
66	37202	37391	37211	304877	307045	305623	8.15	8.21	8.17	4418	81	2926	0.118154	0.002154	0.078244
67	36506	36655	36534	267675	269655	268412	7.3	7.36	7.32	4041	81	2567	0.11024	0.002198	0.070022
68	35564	36116	35873	231169	233000	231877	6.4	6.45	6.42	3743	81	2325	0.103634	0.00223	0.06439
69	34787	35129	35029	195304	196884	196004	5.56	5.6	5.58	3240	81	1840	0.092236	0.002293	0.052391
70	33662	34229	34082	160518	161756	160975	4.69	4.72	4.7	2558	81	1643	0.074687	0.002352	0.047985
71	32931	33116	32971	126650	127527	126893	3.82	3.85	3.83	1797	42	1310	0.05426	0.001271	0.039563
72	32149	32456	32255	93719	94411	93922	2.89	2.91	2.89	1427	42	1021	0.043962	0.001297	0.031447
73	31132	31439	31289	61569	61955	61667	1.96	1.97	1.96	813	42	617	0.025845	0.001339	0.019641
74	30432	30516	30378	30432	30516	30378	1	1	0.99	210	42	318	0.006873	0.001378	0.010411
75	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 26. SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR FEMALES: NEWFOUNDLAND, 1976

AGE	M			Q			L	D			LL	T	E	EVER	PRE
	SEP	DIV	WID	SEP	DIV	WID		SEP	DIV	WID					
18	0.011429	0.001143	0.001212	0.011364	0.001142	0.001211	100000	1136	114	121	99314	3015602	30.16	82690	0.826901
19	0.016722	0.001338	0	0.016584	0.001337	0	98628	1636	132	0	97745	2916288	29.57	81318	0.824494
20	0.013216	0.003084	0	0.013129	0.003079	0	96861	1272	298	0	96076	2818543	29.1	79551	0.821291
21	0.019064	0.001733	0.000388	0.018884	0.001732	0.000388	95291	1799	165	37	94290	2722467	28.57	77981	0.818347
22	0.018045	0.005414	0.001338	0.017884	0.005399	0.001337	93289	1668	504	125	92141	2628177	28.17	75980	0.81445
23	0.023161	0.003542	0.000578	0.022896	0.003536	0.000578	90993	2083	322	53	89764	2536036	27.87	73683	0.809766
24	0.019305	0.007465	0.001088	0.01912	0.007437	0.001088	88535	1693	658	96	87311	2446272	27.63	71225	0.804485
25	0.017391	0.00472	0.000809	0.017241	0.004709	0.000808	86087	1484	405	70	85108	2358961	27.4	68778	0.798927
26	0.019465	0.006813	0.001042	0.019277	0.00679	0.001041	84128	1622	571	88	82988	2273853	27.03	66818	0.794244
27	0.018541	0.004697	0.001266	0.018371	0.004686	0.001265	81848	1504	384	104	80852	2190865	26.77	64538	0.788511
28	0.020253	0.00557	0.000531	0.02005	0.005554	0.000531	79857	1601	444	42	78813	2110013	26.42	62547	0.783239
29	0.022305	0.004957	0.000301	0.022059	0.004944	0.000301	77770	1716	385	23	76708	2031199	26.12	60460	0.777421
30	0.021465	0.005808	0.002181	0.021237	0.005791	0.002178	75646	1606	438	165	74542	1954491	25.84	58337	0.771174
31	0.019969	0.005223	0.000329	0.019772	0.005209	0.000329	73437	1452	383	24	72508	1879950	25.6	56127	0.764289
32	0.017107	0.004977	0.001767	0.016962	0.004964	0.001765	71578	1214	355	126	70730	1807442	25.25	54268	0.758169
33	0.021773	0.00591	0.001495	0.021538	0.005892	0.001494	69883	1505	412	104	68872	1736711	24.85	52573	0.7523
34	0.016423	0.005109	0.003002	0.01629	0.005096	0.002997	67861	1105	346	203	67034	1667839	24.58	50551	0.744922
35	0.017682	0.005501	0.00229	0.017527	0.005486	0.002287	66207	1160	363	151	65369	1600806	24.18	48897	0.738547
36	0.021277	0.004255	0.003181	0.021053	0.004246	0.003176	64531	1359	274	205	63613	1535437	23.79	47222	0.73176
37	0.015238	0.00419	0.001699	0.015123	0.004182	0.001697	62694	948	262	106	62036	1471824	23.48	45384	0.723898
38	0.019272	0.003854	0.001263	0.019088	0.003847	0.001262	61377	1172	236	77	60635	1409788	22.97	44067	0.717975
39	0.014523	0.003734	0.002141	0.014418	0.003727	0.002139	59892	864	223	128	59285	1349154	22.53	42582	0.710982
40	0.019355	0.003441	0.002137	0.019169	0.003435	0.002134	58677	1125	202	125	57951	1289869	21.98	41367	0.704998
41	0.017738	0.003548	0.003313	0.017582	0.003541	0.003307	57226	1006	203	189	56527	1231918	21.53	39916	0.697515
42	0.020548	0.005936	0.003091	0.020339	0.005919	0.003086	55828	1135	330	172	55008	1175391	21.05	38518	0.68994
43	0.017131	0.003426	0.005418	0.016985	0.00342	0.005403	54189	920	185	293	53490	1120383	20.68	36879	0.680567
44	0.016355	0.001869	0.007623	0.016222	0.001867	0.007594	52791	856	99	401	52113	1066892	20.21	35481	0.672104
45	0.015982	0.00411	0.002956	0.015855	0.004101	0.002951	51435	816	211	152	50846	1014780	19.73	34125	0.66346
46	0.018349	0.003211	0.004306	0.018182	0.003206	0.004297	50257	914	161	216	49611	963934	19.18	32947	0.65557
47	0.020737	0.003226	0.008219	0.020525	0.003221	0.008186	48966	1005	158	401	48184	914322	18.67	31656	0.646491
48	0.02457	0.001966	0.005011	0.024272	0.001964	0.004999	47402	1151	93	237	46662	866138	18.27	30092	0.63483
49	0.022779	0.003645	0.007198	0.022523	0.003638	0.007172	45922	1034	167	329	45156	819476	17.85	28612	0.623057
50	0.015385	0.001758	0.006971	0.015267	0.001757	0.006946	44391	678	78	308	43859	774320	17.44	27081	0.610059
51	0.013661	0	0.007637	0.013569	0	0.007608	43327	588	0	330	42868	730461	16.86	26017	0.600483
52	0.015748	0	0.005701	0.015625	0	0.005685	42409	663	0	241	41958	687592	16.21	25100	0.591839
53	0.014851	0.00099	0.005656	0.014742	0.00099	0.00564	41506	612	41	234	41062	645635	15.56	24196	0.582952
54	0.016509	0.001415	0.009259	0.016374	0.001414	0.009217	40619	665	57	374	40070	604573	14.88	23309	0.573844
55	0.015424	0.000514	0.011735	0.015306	0.000514	0.011666	39522	605	20	461	38979	564502	14.28	22212	0.562017
56	0.01171	0.001874	0.014933	0.011641	0.001872	0.014823	38436	447	72	570	37891	525524	13.67	21126	0.549638
57	0.015345	0.000512	0.014409	0.015228	0.000511	0.014306	37346	569	19	534	36785	487633	13.06	20037	0.536504
58	0.019499	0	0.017417	0.01931	0	0.017267	36224	700	0	625	35562	450847	12.45	18914	0.522147
59	0.011696	0.00117	0.015084	0.011628	0.001169	0.014971	34899	406	41	522	34415	415285	11.9	17589	0.504005
60	0.012085	0.001813	0.020455	0.012012	0.001811	0.020247	33930	408	61	687	33352	380871	11.23	16620	0.489839
61	0.016854	0	0.018182	0.016713	0	0.018018	32774	548	0	591	32205	347518	10.6	15464	0.471844
62	0.014006	0.00056	0.021935	0.013908	0.00056	0.021698	31636	440	18	686	31064	315313	9.97	14326	0.452841
63	0.015625	0	0.026316	0.015504	0	0.025974	30492	473	0	792	29859	284249	9.32	13182	0.43231
64	0.012862	0	0.022297	0.01278	0	0.022051	29227	374	0	644	28718	254390	8.7	11917	0.407744
65	0.019802	0	0.034286	0.019608	0	0.033708	28209	553	0	951	27457	225672	8	10899	0.386371
66	0.017794	0	0.03271	0.017637	0	0.032184	26705	471	0	859	26040	198215	7.42	9395	0.351812
67	0.012048	0	0.014706	0.011976	0	0.014599	25375	304	0	370	25037	172175	6.79	8065	0.317826
68	0.008889	0	0.034831	0.00885	0	0.034235	24700	219	0	846	24168	147138	5.96	7390	0.299202
69	0.004878	0.000976	0.033708	0.004866	0.000975	0.033149	23636	115	23	784	23175	122969	5.2	6326	0.267649
70	0.010417	0	0.042038	0.010363	0	0.041173	22715	235	0	935	22129	99794	4.39	5405	0.237936
71	0.005319	0	0.042581	0.005305	0	0.041693	21544	114	0	898	21038	77665	3.6	4234	0.196529
72	0.005814	0	0.051034	0.005797	0	0.049765	20531	119	0	1022	19961	56627	2.76	3221	0.156905
73	0.011494	0	0.044978	0.011429	0	0.043988	19391	222	0	853	18853	36666	1.89	2081	0.107305
74	0.011976	0	0.043974	0.011905	0	0.043028	18316	218	0	788	17813	17813	0.97	1006	0.054933
75	0	0	0	0	0	0	17310	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 26 CONT.. SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR FEMALES: NEWFOUNDLAND, 1976

	LL			T			E			EVER			PRE		
AGE	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID
18	99432	99943	99939	3030795	3051990	3046711	30.31	30.52	30.47	52305	9913	20472	0.523049	0.09913	0.204722
19	97810	98562	98628	2931363	2952048	2946771	29.72	29.93	29.88	51169	9799	20351	0.518802	0.099351	0.206341
20	96225	96712	96861	2833552	2853485	2848143	29.25	29.46	29.4	49533	9667	20351	0.511382	0.099803	0.210106
21	94391	95208	95272	2737327	2756774	2751282	28.73	28.93	28.87	48261	9369	20351	0.506462	0.098317	0.213568
22	92455	93038	93227	2642936	2661565	2656010	28.33	28.53	28.47	46462	9204	20314	0.498038	0.098658	0.217754
23	89951	90832	90966	2550481	2568528	2562783	28.03	28.23	28.16	44795	8700	20189	0.492274	0.095613	0.221879
24	87689	88206	88487	2460530	2477696	2471816	27.79	27.99	27.92	42710	8378	20137	0.482408	0.094633	0.227445
25	85345	85885	86053	2372841	2389490	2383330	27.56	27.76	27.68	41017	7720	20041	0.476459	0.089675	0.232793
26	83317	83843	84084	2287496	2303605	2297277	27.19	27.38	27.31	39533	7314	19971	0.469913	0.086944	0.237387
27	81096	81656	81796	2204179	2219762	2213192	26.93	27.12	27.04	37911	6743	19883	0.463192	0.082388	0.242931
28	79056	79635	79836	2123083	2138107	2131397	26.59	26.77	26.69	36408	6360	19780	0.455909	0.079639	0.24769
29	76912	77578	77758	2044026	2058471	2051561	26.28	26.47	26.38	34806	5916	19737	0.447556	0.076073	0.253792
30	74843	75427	75564	1967114	1980894	1973803	26	26.19	26.09	33091	5532	19714	0.437441	0.073125	0.260607
31	72711	73246	73425	1892271	1905466	1898239	25.77	25.95	25.85	31484	5094	19549	0.428726	0.06936	0.266204
32	70971	71401	71515	1819560	1832221	1824814	25.42	25.6	25.49	30032	4711	19525	0.419574	0.065816	0.272778
33	69130	69677	69830	1748589	1760820	1753298	25.02	25.2	25.09	28818	4356	19399	0.412381	0.062329	0.27759
34	67308	67688	67759	1679459	1691143	1683468	24.75	24.92	24.81	27313	3944	19294	0.402485	0.058118	0.28432
35	65626	66025	66131	1612150	1623455	1615709	24.35	24.52	24.4	26208	3598	19091	0.395847	0.054346	0.288353
36	63852	64394	64429	1546524	1557430	1549578	23.97	24.13	24.01	25047	3235	18939	0.388141	0.050129	0.293491
37	62220	62563	62641	1482672	1493036	1485149	23.65	23.81	23.69	23689	2961	18734	0.377847	0.047227	0.298824
38	60791	61259	61339	1420452	1430473	1422508	23.14	23.31	23.18	22741	2699	18628	0.370505	0.043969	0.303501
39	59460	59780	59828	1359660	1369213	1361169	22.7	22.86	22.73	21569	2463	18551	0.360132	0.041117	0.309734
40	58115	58576	58615	1300200	1309433	1301341	22.16	22.32	22.18	20706	2239	18422	0.352871	0.038163	0.313963
41	56723	57124	57131	1242085	1250857	1242727	21.71	21.86	21.72	19581	2038	18297	0.342167	0.035609	0.319739
42	55260	55662	55741	1185363	1193732	1185596	21.23	21.38	21.24	18575	1835	18108	0.332713	0.032871	0.324356
43	53729	54097	54043	1130103	1138070	1129854	20.85	21	20.85	17439	1505	17936	0.321817	0.027767	0.330982
44	52363	52742	52590	1076374	1083973	1075811	20.39	20.53	20.38	16519	1319	17643	0.312908	0.024992	0.334204
45	51027	51329	51359	1024011	1031232	1023221	19.91	20.05	19.89	15662	1221	17242	0.304506	0.023734	0.33522
46	49800	50176	50149	972984	979902	971862	19.36	19.5	19.34	14847	1010	17090	0.295418	0.020093	0.340059
47	48463	48887	48765	923184	929726	921713	18.85	18.99	18.82	13933	849	16874	0.284545	0.017333	0.344613
48	46827	47356	47284	874721	880839	872948	18.45	18.58	18.42	12928	691	16473	0.272729	0.014577	0.347524
49	45405	45838	45757	827893	833483	825664	18.03	18.15	17.98	11777	598	16237	0.256468	0.013021	0.353569
50	44052	44352	44237	782489	787645	779907	17.63	17.74	17.57	10743	431	15907	0.242012	0.009706	0.358341
51	43033	43327	43162	738437	743293	735670	17.04	17.16	16.98	10065	353	15599	0.232313	0.008145	0.360025
52	42078	42409	42289	695403	699966	692508	16.4	16.5	16.33	9478	353	15269	0.223477	0.008321	0.360041
53	41200	41485	41389	653325	657556	650219	15.74	15.84	15.67	8815	353	15028	0.212378	0.008502	0.362072
54	40286	40590	40432	[illegible]2125	616071	608830	15.07	15.17	14.99	8203	312	14794	0.201952	0.007676	0.364216
55	39219	39512	39291	571839	575481	568398	14.47	14.56	14.38	7538	254	14420	0.190728	0.006436	0.364852
56	38212	38400	38151	532620	535969	529107	13.86	13.94	13.77	6933	234	13959	0.18038	0.006089	0.363168
57	37062	37337	37079	494408	497570	490956	13.24	13.32	13.15	6486	162	13389	0.17366	0.004341	0.358504
58	35875	36224	35912	457346	460233	453877	12.63	12.71	12.53	5917	143	12855	0.163339	0.003948	0.35486
59	34696	34879	34638	421471	424009	417966	12.08	12.15	21.98	5217	143	12229	0.149497	0.004098	0.35041
60	33726	33900	33587	386775	389130	383328	11.4	11.47	11.3	4812	102	11707	0.141807	0.003013	0.34502
61	32500	32774	32479	353049	355230	349741	10.77	10.84	10.67	4404	41	11020	0.134373	0.001244	0.336228
62	31416	31627	31293	320548	322456	317262	10.13	10.19	10.03	3856	41	10429	0.121893	0.001289	0.329659
63	30255	30492	30096	289132	290829	285969	9.48	9.54	9.38	3416	23	9743	0.112037	0.000756	0.319517
64	29040	29227	28905	258877	260337	255873	8.86	8.91	8.75	2943	23	8951	0.10071	0.000789	0.306245
65	27932	28209	27734	229837	231110	226968	8.15	8.19	8.05	2570	23	8306	0.091104	0.000817	0.29445
66	26470	26705	26275	201904	202901	199235	7.56	7.6	7.46	2017	23	7355	0.075522	0.000863	0.275427
67	25223	25375	25189	175435	176196	172960	6.91	6.94	6.82	1546	23	6496	0.060921	0.000908	0.255997
68	24591	24700	24277	150212	150821	147770	6.08	6.11	5.98	1242	23	6125	0.050281	0.000933	0.247988
69	23579	23625	23244	125621	126121	123493	5.31	5.34	5.22	1023	23	5280	0.043297	0.000975	0.223377
70	22597	22715	22247	102042	102496	100248	4.49	4.51	4.41	908	0	4496	0.03999	0	0.197946
71	21487	21544	21095	79445	79782	78001	3.69	3.7	3.62	673	0	3561	0.031237	0	0.165292
72	20472	20531	20021	57959	58238	56907	2.82	2.84	2.77	559	0	2663	0.027211	0	0.129694
73	19280	19391	18964	37487	37707	36886	1.93	1.94	1.9	440	0	1641	0.022674	0	0.084632
74	18207	18316	17922	18207	18316	17922	0.99	1	0.98	218	0	788	0.011905	0	0.043028
75	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 27. SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR MALES: PRINCE EDWARD ISLAND, 1976

AGE	M			Q			L	D			LL	T	E	EVER	PRE
	SEP	DIV	WID	SEP	DIV	WID		SEP	DIV	WID					
18	0	0	0	0	0	0	100000	0	0	0	100000	2764936	27.65	82632	0.826324
19	0	0	0	0	0	0	100000	0	0	0	100000	2664936	26.65	82632	0.826324
20	0.032258	0	0	0.031746	0	0	100000	3175	0	0	98413	2564936	25.65	82632	0.826324
21	0.019608	0.003922	0	0.019417	0.003914	0	96825	1880	379	0	95696	2466523	25.47	79455	0.82063
22	0.014493	0	0	0.014388	0	0	94566	1361	0	0	93886	2370827	25.07	77199	0.816345
23	0.025316	0.010127	0	0.025	0.010076	0	93206	2330	939	0	91571	2276941	24.43	75838	0.813664
24	0.030612	0.010204	0	0.030151	0.010152	0	89936	2712	913	0	88124	2185370	24.3	72569	0.80689
25	0.036364	0.007273	0.0016	0.035714	0.007246	0.001599	86312	3083	625	138	84389	2097246	24.3	68944	0.79878
26	0.028986	0.010145	0.001575	0.028571	0.010094	0.001574	82466	2356	832	130	80807	2012858	24.41	65098	0.789396
27	0.020833	0.011111	0	0.020619	0.01105	0	79147	1632	875	0	77894	1932051	24.41	61780	0.780566
28	0.019868	0.010596	0	0.019672	0.01054	0	76641	1508	808	0	75483	1854157	24.19	59273	0.77339
29	0.0125	0.0125	0	0.012422	0.012422	0	74325	923	923	0	73402	1778674	23.93	56959	0.76633
30	0.022388	0.004478	0	0.02214	0.004468	0	72479	1605	324	0	71515	1705272	23.53	55111	0.760377
31	0.025	0.008333	0	0.024691	0.008299	0	70550	1742	585	0	69387	1633757	23.16	53183	0.753827
32	0.023256	0.009302	0	0.022989	0.009259	0	68223	1568	632	0	67123	1564370	22.93	50855	0.745428
33	0.017544	0.008772	0	0.017391	0.008734	0	66023	1148	577	0	65160	1497248	22.68	48655	0.736945
34	0.036364	0.007273	0	0.035714	0.007246	0	64298	2296	466	0	62917	1432087	22.27	46930	0.729889
35	0.018692	0.001869	0.001667	0.018519	0.001867	0.001665	61536	1140	115	102	60857	1369170	22.25	44168	0.717764
36	0.026549	0.00531	0	0.026201	0.005296	0	60179	1577	319	0	59231	1308313	21.74	42811	0.7114
37	0.018519	0.001852	0.001724	0.018349	0.00185	0.001723	58283	1069	108	100	57645	1249082	21.43	40916	0.702014
38	0.037736	0.00566	0	0.037037	0.005644	0	57006	2111	322	0	55789	1191437	20.9	39638	0.695335
39	0.037736	0.00566	0	0.037037	0.005644	0	54573	2021	308	0	53408	1135648	20.81	37205	0.681752
40	0.029126	0.005825	0.001969	0.028708	0.005808	0.001967	52243	1500	303	98	51293	1082240	20.72	34876	0.667563
41	0.041237	0.008247	0	0.040404	0.008214	0	50343	2034	413	0	49119	1030947	20.48	32975	0.655011
42	0.029412	0.003922	0.00177	0.028986	0.003914	0.001768	47895	1388	187	85	47065	981829	20.5	30527	0.637382
43	0.039604	0.00396	0	0.038835	0.003953	0	46235	1796	183	0	45245	934764	20.22	28867	0.624359
44	0.029126	0.001942	0.002	0.028708	0.00194	0.001998	44256	1271	86	88	43534	889518	20.1	26889	0.607568
45	0.022222	0	0.003704	0.021978	0	0.003697	42812	941	0	158	42262	845984	19.76	25444	0.594324
46	0.03125	0.004167	0	0.030769	0.004158	0	41712	1283	173	0	40984	803722	19.27	24345	0.583634
47	0.010989	0.002198	0.004255	0.010929	0.002195	0.004246	40255	440	88	171	39906	762738	18.95	22888	0.568565
48	0.042553	0.002128	0	0.041667	0.002125	0	39556	1648	84	0	38690	722833	18.27	22189	0.560938
49	0.022989	0.002299	0	0.022727	0.002296	0	37824	860	87	0	37351	684143	18.09	20456	0.54083
50	0.021739	0.006522	0.004301	0.021505	0.006501	0.004292	36877	793	240	158	36282	646792	17.54	19510	0.529045
51	0.034483	0.002299	0.00198	0.033898	0.002296	0.001978	35686	1210	82	71	35005	610510	17.11	18319	0.513327
52	0.035294	0	0.001961	0.034682	0	0.001959	34324	1190	0	67	33695	575505	16.77	16957	0.494012
53	0.020833	0.004167	0.004	0.020619	0.004158	0.003992	33066	682	137	132	32591	541809	16.39	15699	0.474767
54	0.01087	0.004348	0.008791	0.010811	0.004338	0.008753	32115	347	139	281	31731	509218	15.86	14748	0.459209
55	0.024096	0.004819	0.007547	0.02381	0.004808	0.007519	31348	746	151	236	30781	477487	15.23	13980	0.445957
56	0.021978	0.002198	0.002041	0.021739	0.002195	0.002039	30215	657	66	62	29822	446706	14.78	12847	0.425196
57	0.021277	0	0.005882	0.021053	0	0.005865	29430	620	0	173	29034	416883	14.17	12062	0.409868
58	0.011236	0	0.005405	0.011173	0	0.005391	28638	320	0	154	28401	387849	13.54	11270	0.393544
59	0.02381	0	0.005882	0.023529	0	0.005865	28164	663	0	165	27750	359449	12.76	10796	0.383329
60	0.022727	0	0.002105	0.022472	0	0.002103	27336	614	0	57	27000	331699	12.13	9968	0.364653
61	0.022989	0.002299	0.010638	0.022727	0.002296	0.010582	26664	606	61	282	26189	304699	11.43	9296	0.348646
62	0.035294	0.002353	0.004124	0.034682	0.00235	0.004115	25714	892	60	106	25185	278510	10.83	8347	0.324598
63	0.021739	0.004348	0	0.021505	0.004338	0	24656	530	107	0	24338	253325	10.27	7289	0.295615
64	0.011765	0	0.001942	0.011696	0	0.00194	24019	281	0	47	23855	228987	9.53	6652	0.276929
65	0.02439	0.002439	0.012245	0.024096	0.002436	0.01217	23692	571	58	288	23233	205131	8.66	6324	0.266932
66	0.013333	0	0.004545	0.013245	0	0.004535	22775	302	0	103	22572	181898	7.99	5407	0.237418
67	0.028986	0.002899	0.011765	0.028571	0.002894	0.011696	22370	639	65	262	21887	159326	7.12	5002	0.223613
68	0.014493	0.002899	0.007792	0.014388	0.002894	0.007762	21404	308	62	166	21136	137439	6.42	4037	0.188592
69	0.016393	0	0.01039	0.01626	0	0.010336	20868	339	0	216	20591	116303	5.57	3501	0.167749
70	0	0	0.005263	0	0	0.005249	20313	0	0	107	20260	95712	4.71	2946	0.145009
71	0.018868	0	0.008955	0.018692	0	0.008915	20207	378	0	180	19929	75452	3.73	2839	0.140497
72	0.018868	0	0.017544	0.018692	0	0.017391	19649	367	0	342	19294	55524	2.83	2281	0.116095
73	0.043478	0	0.00303	0.042553	0	0.003026	18940	806	0	57	18509	36230	1.91	1572	0.083007
74	0.04	0	0	0.039216	0	0	18076	709	0	0	17722	17722	0.98	709	0.039216
75	0	0	0	0	0	0	17368	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 27 CONT. SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR MALES: PRINCE EDWARD ISLAND, 1976

	LL			T			E			EVER			PRE		
AGE	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID
18	100000	100000	100000	2773769	2799810	2803861	27.74	28	28.04	64967	12884	4782	0.649666	0.128837	0.047821
19	100000	100000	100000	2673769	2699810	2703861	26.74	27	27.04	64967	12884	4782	0.649666	0.128837	0.047821
20	98413	100000	100000	2573769	2599810	2603861	25.74	26	26.04	64967	12884	4782	0.649666	0.128837	0.047821
21	95885	96636	96825	2475356	2499810	2503861	25.57	25.82	25.86	61792	12884	4782	0.638179	0.133061	0.049389
22	93886	94566	94566	2379471	2403174	2407036	25.16	25.41	25.45	59912	12505	4782	0.633543	0.132232	0.050569
23	92041	92736	93206	2285585	2308608	2312469	24.52	24.77	24.81	58551	12505	4782	0.628194	0.134163	0.051307
24	88581	89480	89936	2193544	2215872	2219264	24.39	24.64	24.68	56221	11566	4782	0.62512	0.128598	0.053172
25	84770	85999	86243	2104964	2126392	2129327	24.39	24.64	24.67	53509	10653	4782	0.619955	0.12342	0.055405
26	81288	82050	82401	2020193	2040393	2043085	24.5	24.74	24.77	50427	10027	4644	0.611489	0.121591	0.056316
27	78331	78710	79147	1938906	1958344	1960684	24.5	24.74	24.77	48071	9195	4514	0.607356	0.116172	0.057038
28	75887	76237	76641	1860574	1879634	1881536	24.28	24.53	24.55	46439	8320	4514	0.605927	0.10856	0.058903
29	73864	73864	74325	1784687	1803396	1804895	24.01	24.25	24.28	44931	7512	4514	0.604518	0.101074	0.060739
30	71676	72317	72479	1710823	1729533	1730570	23.6	23.86	23.88	44008	6599	4514	0.607181	0.09091	0.062286
31	69679	70258	70550	1639147	1657216	1658091	23.23	23.49	23.5	42403	6265	4514	0.601033	0.088805	0.063989
32	67439	67907	68223	1569467	1586958	1587541	23.01	23.26	23.27	40661	5680	4514	0.596004	0.083253	0.066171
33	65449	65735	66023	1502029	1519051	1519318	22.75	23.01	23.01	39093	5048	4514	0.59211	0.076459	0.068376
34	63150	64065	64298	1436580	1453317	1453295	22.34	22.6	22.6	37945	4471	4514	0.590136	0.069543	0.07021
35	60966	61478	61484	1373430	1389252	1388997	22.32	22.58	22.57	35648	4006	4514	0.579309	0.065093	0.073362
36	59390	60019	60179	1312464	1327773	1327513	21.81	22.06	22.06	34509	3891	4412	0.573435	0.064551	0.073313
37	57749	58229	58233	1253074	1267754	1257334	21.5	21.75	21.74	32932	3572	4412	0.565031	0.061286	0.075698
38	55950	56845	57006	1195325	1209524	1209101	20.97	21.22	21.21	31862	3464	4312	0.558935	0.060768	0.075633
39	53562	54419	54573	1139375	1152680	1152095	20.88	21.12	21.11	29751	3142	4312	0.545166	0.057581	0.079005
40	51493	52092	52195	1085813	1098261	1097522	20.78	21.02	21.01	27730	2834	4312	0.530784	0.054252	0.082527
41	49326	50136	50343	1034320	1046169	1045328	20.55	20.78	20.76	26230	2531	4214	0.521033	0.050273	0.083706
42	47201	47801	47853	984994	996034	994985	20.57	20.8	20.77	24196	2117	4214	0.50519	0.044208	0.087983
43	45337	46143	46235	937793	948232	947133	20.28	20.51	20.49	22808	1930	4129	0.493307	0.041742	0.089311
44	43621	44213	44212	892456	902089	900898	20.17	20.38	20.36	21012	1747	4129	0.474786	0.039478	0.093303
45	42341	42812	42732	848835	857876	856686	19.83	20.04	20.01	19742	1661	4041	0.461132	0.038805	0.094386
46	41071	41626	41712	806494	815064	813953	19.33	19.54	19.51	18801	1661	3883	0.450727	0.039828	0.093079
47	40035	40211	40170	765424	773438	772241	19.01	19.21	19.18	17517	1488	3883	0.435156	0.036961	0.096448
48	38732	39514	39556	725388	733227	732071	18.34	18.54	18.51	17077	1399	3712	0.431727	0.03538	0.093832
49	37394	37781	37824	686656	693713	692515	18.15	18.34	18.31	15429	1315	3712	0.407924	0.034777	0.098129
50	36481	36758	36798	649262	655932	654691	17.61	17.79	17.75	14570	1229	3712	0.395083	0.033315	0.100648
51	35082	35645	35651	612781	619175	617893	17.17	17.35	17.31	13777	989	3553	0.386046	0.027709	0.099572
52	33729	34324	34291	577699	583529	582241	16.83	17	16.96	12567	907	3483	0.366124	0.026422	0.101467
53	32726	32998	33000	543970	549205	547951	16.45	16.61	16.57	11376	907	3416	0.344048	0.027427	0.103293
54	31942	32046	31975	511245	516207	514950	15.92	16.07	16.03	10695	769	3284	0.33301	0.023958	0.102242
55	30974	31272	31230	479303	484162	482976	15.29	15.44	15.41	10347	630	3002	0.330089	0.0201	0.095778
56	29886	30182	30184	448329	452890	451746	14.84	14.99	14.95	9601	479	2767	0.317762	0.015866	0.091569
57	29120	29430	29344	418442	422708	421562	14.22	14.36	14.32	8944	413	2705	0.303916	0.014035	0.091917
58	28478	28638	28561	389322	393278	392218	13.59	13.73	13.7	8325	413	2533	0.290688	0.014423	0.088432
59	27832	28164	28081	360844	364640	363658	12.81	12.95	12.91	8005	413	2378	0.284223	0.014666	0.08444
60	27029	27336	27307	333012	336477	335577	12.18	12.31	12.28	7342	413	2213	0.268589	0.01511	0.080955
61	26361	26633	26523	305984	309141	308270	11.48	11.59	11.56	6728	413	2155	0.252317	0.015491	0.080838
62	25269	25684	25662	279623	282508	281747	10.87	10.99	10.96	6122	352	1873	0.238067	0.013682	0.07285
63	24391	24603	24656	254354	256823	256085	10.32	10.42	10.39	5230	291	1767	0.212112	0.011818	0.071685
64	23879	24019	23996	229963	232220	231429	9.57	9.67	9.64	4700	184	1767	0.195664	0.007678	0.073585
65	23406	23663	23548	206084	208201	207433	8.7	8.79	8.76	4419	184	1721	0.186511	0.007784	0.072637
66	22624	22775	22723	182678	184538	183886	8.02	8.1	8.07	3848	127	1433	0.168954	0.005563	0.062901
67	22050	22337	22239	160054	161764	161162	7.15	7.23	7.2	3546	127	1329	0.158527	0.005664	0.059422
68	21250	21373	21321	138004	139426	138923	6.45	6.51	6.49	2907	62	1068	0.135818	0.002894	0.049879
69	20699	20868	20760	116753	118053	117602	5.59	5.66	5.64	2599	0	901	[illegible]	0	0.043199
70	20313	20313	20260	96055	97185	96842	4.73	4.78	4.77	2260	0	686	0.111247	0	0.033761
71	20018	20207	20116	75742	76872	76582	3.75	3.8	3.79	2260	0	579	0.111834	0	0.028663
72	19465	19649	19478	55724	56665	56465	2.84	2.88	2.87	1882	0	399	0.095787	0	0.020308
73	18537	18940	18911	36259	37016	36988	1.91	1.95	1.95	1515	0	57	0.079981	0	0.003026
74	17722	18076	18076	17722	18076	18076	0.98	1	1	709	0	0	0.039216	0	0
75	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 28. SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR FEMALES: PRINCE EDWARD ISLAND, 1976

	M			Q				D							
AGE	SEP	DIV	WID	SEP	DIV	WID	L	SEP	DIV	WID	LL	T	E	EVER	PRE
18	0	0	0.006452	0	0	0.006431	100000	0	0	643	99678	2237847	22.38	91761	0.91761
19	0.020408	0	0	0.020202	0	0	99357	2007	0	0	98353	2138169	21.52	91118	0.917077
20	0.028571	0	0.002899	0.028169	0	0.002894	97350	2742	0	282	95838	2039815	20.95	89111	0.915367
21	0.030612	0.008163	0.005063	0.030151	0.00813	0.005051	94326	2844	767	476	92282	1943978	20.61	86087	0.912654
22	0.035088	0.007018	0.002041	0.034483	0.006993	0.002039	90238	3112	631	184	88275	1851696	20.52	81999	0.908698
23	0.04	0.0048	0.001818	0.039216	0.004789	0.001817	86312	3385	413	157	84334	1763420	20.43	78073	0.904544
24	0.031496	0.004724	0	0.031008	0.004713	0	82357	2554	388	0	80886	1679086	20.39	74118	0.89996
25	0.043796	0.010219	0	0.042857	0.010167	0	79415	3404	807	0	77310	1598200	20.12	71176	0.896254
26	0.038217	0.005096	0.001325	0.0375	0.005083	0.001324	75204	2820	382	100	73553	1520891	20.22	66965	0.890445
27	0.042169	0.016867	0.00125	0.041298	0.016726	0.001249	71902	2969	1203	90	69771	1447337	20.13	63663	0.885414
28	0.02924	0.011696	0.001493	0.028818	0.011628	0.001491	67640	1949	787	101	66222	1377566	20.37	59401	0.878194
29	0.0375	0.00875	0.001667	0.03681	0.008712	0.001665	64804	2385	565	108	63275	1311344	20.24	56565	0.872863
30	0.046875	0.007813	0.00155	0.045802	0.007782	0.001549	61746	2828	481	96	60044	1248070	20.21	53507	0.866566
31	0.030534	0.00916	0	0.030075	0.009119	0	58341	1755	532	0	57198	1188026	20.36	50103	0.85878
32	0.023256	0.004651	0	0.022989	0.00464	0	56055	1289	260	0	55281	1130828	20.17	47816	0.85302
33	0.025	0.008333	0	0.024691	0.008299	0	54506	1346	452	0	53607	1075547	19.73	46267	0.848843
34	0.044643	0.005357	0.00354	0.043668	0.005343	0.003534	52708	2302	282	186	51323	1021940	19.39	44469	0.843687
35	0.025862	0.006897	0.005556	0.025532	0.006873	0.00554	49938	1275	343	277	48991	970617	19.44	41699	0.835018
36	0.042373	0.001695	0	0.041494	0.001693	0	48044	1994	81	0	47006	921626	19.18	39805	0.828511
37	0.029703	0.00198	0.001887	0.029268	0.001978	0.001885	45969	1345	91	87	45207	874620	19.03	37730	0.82077
38	0.028037	0.007477	0.001942	0.02765	0.007449	0.00194	44446	1229	331	86	43623	829413	18.66	36207	0.814628
39	0.044643	0.005357	0	0.043668	0.005343	0	42799	1869	229	0	41751	785790	18.36	34561	0.807499
40	0.035398	0.00354	0.001961	0.034783	0.003534	0.001959	40702	1416	144	80	39882	744040	18.28	32463	0.797578
41	0.04	0.008	0.00198	0.039216	0.007968	0.001978	39063	1532	311	77	38102	704187	18.03	30824	0.789083
42	0.04	0.002	0.005825	0.039216	0.001998	0.005808	37142	1457	74	216	36269	666055	17.93	28903	0.778178
43	0.018519	0	0.006667	0.018349	0	0.006645	35396	649	0	235	34953	629786	17.79	27157	0.767232
44	0.041237	0.002062	0.00625	0.040404	0.00206	0.006231	34511	1394	71	215	33671	594833	17.24	26272	0.761266
45	0.042553	0	0.004396	0.041667	0	0.004386	32831	1368	0	144	32075	561162	17.09	24592	0.749046
46	0.030303	0.00404	0	0.029851	0.004032	0	31319	935	126	0	30788	529088	16.89	23080	0.736931
47	0.032609	0.002174	0.009195	0.032086	0.002172	0.009153	30257	971	66	277	29601	498299	16.47	22018	0.727704
48	0.032258	0	0.01087	0.031746	0	0.010811	28944	919	0	313	28328	468699	16.19	20705	0.715348
49	0.039604	0.005941	0.006897	0.038835	0.005923	0.006873	27712	1076	164	190	26997	440371	15.89	19473	0.702695
50	0.039216	0.005882	0.004706	0.038462	0.005865	0.004695	26281	1011	154	123	25637	413374	15.73	18042	0.686509
51	0.02	0.002	0.00625	0.019802	0.001998	0.006231	24993	495	50	156	24643	387737	15.51	16754	0.67035
52	0.021978	0.002198	0.006522	0.021739	0.002195	0.006501	24292	528	53	158	23923	363094	14.95	16053	0.660843
53	0.018868	0	0.012048	0.018692	0	0.011976	23553	440	0	282	23192	339171	14.4	15314	0.650196
54	0.020408	0	0.010989	0.020202	0	0.010929	22831	461	0	250	22475	315979	13.84	14592	0.639129
55	0.029412	0	0.006383	0.028986	0	0.006363	22120	641	0	141	21729	293504	13.27	13881	0.627534
56	0.036036	0.001802	0.013483	0.035398	0.0018	0.013393	21338	755	38	286	20798	271775	12.74	13099	0.613886
57	0.029412	0.001961	0.02381	0.028986	0.001959	0.023529	20259	587	40	477	19707	250976	12.39	12020	0.593311
58	0.010526	0	0.009091	0.010471	0	0.00905	19155	201	0	173	18968	231270	12.07	10916	0.569881
59	0.031915	0.002128	0.011494	0.031414	0.002125	0.011429	18781	590	40	215	18359	212302	11.3	10542	0.561317
60	0.030928	0	0.018462	0.030457	0	0.018293	17937	546	0	328	17499	193943	10.81	9698	0.540662
61	0.010989	0	0.017391	0.010929	0	0.017241	17062	186	0	294	16822	176443	10.34	8823	0.517122
62	0.019417	0	0.037647	0.019231	0	0.036952	16582	319	0	613	16116	159621	9.63	8343	0.503125
63	0.010204	0	0.021951	0.010152	0	0.021713	15650	159	0	340	15401	143506	9.17	7411	0.473547
64	0.011364	0	0.018667	0.011299	0	0.018494	15151	171	0	280	14926	128105	8.46	6912	0.45622
65	0.011765	0.002353	0.031884	0.011696	0.00235	0.031384	14700	172	35	461	14366	113179	7.7	6461	0.439521
66	0.025974	0.005195	0.031884	0.025641	0.005181	0.031384	14032	360	73	440	13596	98814	7.04	5793	0.412847
67	0.025974	0	0.029508	0.025641	0	0.029079	13159	337	0	383	12799	85218	6.48	4920	0.373899
68	0.013158	0	0.037931	0.013072	0	0.037225	12439	163	0	463	12126	72419	5.82	4200	0.337656
69	0	0	0.030189	0	0	0.02974	11813	0	0	351	11638	60293	5.1	3574	0.302578
70	0.017544	0	0.045283	0.017391	0	0.04428	11462	199	0	508	11109	48655	4.24	3223	0.281201
71	0.030303	0	0.056522	0.029851	0	0.054968	10755	321	0	591	10299	37546	3.49	2516	0.233957
72	0.017857	0	0.036	0.017699	0	0.035363	9843	174	0	348	9582	27247	2.77	1604	0.162961
73	0	0	0.047826	0	0	0.046709	9321	0	0	435	9103	17665	1.9	1082	0.116056
74	0.017857	0	0.056604	0.017699	0	0.055046	8885	157	0	489	8562	8562	0.96	646	0.072745
75	0	0	0	0	0	0	8239	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 28 CONT.   SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR FEMALES: PRINCE EDWARD ISLAND, 1976

	LL			T			E			EVER			PRE		
AGE	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID
18	100000	100000	99678	2249681	2278496	2277126	22.5	22.78	22.77	68094	10464	13204	0.680936	0.104638	0.132037
19	98353	99357	99357	2149681	2178496	2177447	21.64	21.93	21.92	68094	10464	12561	0.685343	0.105315	0.126419
20	95979	97350	97209	2051327	2079139	2078090	21.07	21.36	21.35	66086	10464	12561	0.678855	0.107486	0.129026
21	92904	93942	94087	1955349	1981789	1980882	20.73	21.01	21	63344	10464	12279	0.671547	0.110932	0.130175
22	88683	89923	90146	1862445	1887847	1886794	20.64	20.92	20.91	60500	9697	11802	0.670447	0.107459	0.130792
23	84619	86105	86233	1773763	1797924	1796648	20.55	20.83	20.82	57388	9066	11618	0.664897	0.105036	0.134611
24	81080	82163	82357	1689143	1711819	1710414	20.51	20.79	20.77	54004	8653	11462	0.655727	0.105062	0.139171
25	77713	79011	79415	1608063	1629656	1628057	20.25	20.52	20.5	51450	8264	11462	0.647862	0.104066	0.144327
26	73794	75013	75154	1530350	1550645	1548642	20.35	20.62	20.59	48046	7457	11462	0.638881	0.099156	0.152408
27	70417	71301	71857	1456556	1475632	1473488	20.26	20.52	20.49	45226	7075	11362	0.628998	0.098394	0.158023
28	66666	67247	67590	1386138	1404331	1401631	20.49	20.76	20.72	42257	5872	11272	0.62473	0.086813	0.166651
29	63611	64521	64750	1319473	1337084	1334041	20.36	20.63	20.59	40308	5086	11171	0.621997	0.078476	0.17239
30	60332	61505	61698	1255862	1272563	1269291	20.34	20.61	20.56	37922	4521	11064	0.614168	0.07322	0.179179
31	57464	58075	58341	1195530	1211057	1207593	20.49	20.76	20.7	35094	4040	10968	0.60153	0.069256	0.187995
32	55411	55925	56055	1138066	1152982	1149252	20.3	20.57	20.5	33340	3508	10968	0.594766	0.06259	0.195663
33	53833	54280	54506	1082656	1097057	1093197	19.86	20.13	20.06	32051	3248	10968	0.588024	0.059596	0.201223
34	51557	52567	52615	1028822	1042777	1038691	19.52	19.78	19.71	30705	2796	10968	0.582551	0.053048	0.208088
35	49301	49767	49800	977265	990210	986076	19.57	19.83	19.75	28403	2514	10782	0.568769	0.050351	0.215899
36	47047	48003	48044	927964	940443	936276	19.32	19.57	19.49	27128	2171	10505	0.564663	0.045193	0.218655
37	45296	45923	45925	880917	892440	888232	19.16	19.41	19.32	25135	2090	10505	0.546783	0.045463	0.228525
38	43831	44280	44403	835621	846517	842307	18.8	19.05	18.95	23789	1999	10418	0.535248	0.044974	0.234406
39	41865	42685	42799	791790	802237	797904	18.5	18.74	18.64	22561	1668	10332	0.527122	0.038969	0.241407
40	39994	40630	40662	749925	759551	755105	18.42	18.66	18.55	20692	1439	10332	0.50837	0.035359	0.253849
41	38297	38907	39024	709931	718922	714443	18.17	18.4	18.29	19276	1295	10252	0.493461	0.033161	0.26246
42	36414	37105	37034	671635	680015	675419	18.08	18.31	18.18	17744	984	10175	0.477732	0.026495	0.27395
43	35071	35396	35278	635221	642910	638385	17.95	18.16	18.04	16287	910	9959	0.460154	0.025706	0.281373
44	33814	34475	34404	600150	607514	603107	17.39	17.6	17.48	15638	910	9724	0.45313	0.026365	0.28177
45	32147	32831	32759	566336	573038	568703	17.25	17.45	17.32	14244	839	9509	0.433852	0.02555	0.289644
46	30851	31255	31319	534189	540208	535945	17.06	17.25	17.11	12876	839	9365	0.411119	0.026783	0.299029
47	29772	30225	30119	503338	508952	504626	16.64	16.82	16.68	11941	713	9365	0.39464	0.023549	0.309516
48	28485	28944	28787	473566	478728	474507	16.36	16.54	16.39	10970	647	9088	0.379007	0.022347	0.313994
49	27174	27630	27617	445082	449784	445720	16.06	16.23	16.08	10051	647	8775	0.362696	0.02334	0.316659
50	25776	26204	26220	417908	422154	418103	15.9	16.06	15.91	8975	483	8585	0.341493	0.018366	0.326651
51	24746	24968	24915	392132	395950	391883	15.69	15.84	15.68	7964	329	8461	0.318652	0.013145	0.338553
52	24028	24266	24213	367386	370982	366968	15.12	15.27	15.11	7469	279	8306	0.307468	0.011468	0.341906
53	23333	23553	23412	343358	346716	342754	14.58	14.72	14.55	6941	225	8148	0.294698	0.009564	0.345934
54	22600	22831	22706	320025	323163	319342	14.02	14.15	13.99	6501	225	7866	0.284739	0.009867	0.344524
55	21799	22120	22050	297425	300332	296636	13.45	13.58	13.41	6040	225	7616	0.273037	0.010184	0.344313
56	20960	21319	21195	275625	278212	274587	12.92	13.04	12.87	5398	225	7475	0.252994	0.010557	0.350334
57	19965	20239	20020	254665	256893	253391	12.57	12.68	12.51	4643	187	7190	0.229191	0.009223	0.354896
58	19055	19155	19068	234700	236654	233371	12.25	12.35	12.18	4056	147	6713	0.21174	0.007683	0.350458
59	18486	18761	18674	215645	217499	214303	11.48	11.58	11.41	3855	147	6540	0.205276	0.007836	0.348205
60	17663	17937	17773	197159	198738	195629	10.99	11.08	10.91	3265	107	6325	0.182049	0.00598	0.352634
61	16969	17062	16915	179495	180801	177856	10.52	10.6	10.42	2719	107	5997	0.159361	0.006286	0.351475
62	16422	16582	16275	162526	163739	160941	9.8	9.87	9.71	2533	107	5703	0.152734	0.006468	0.343922
63	15571	15650	15480	146104	147158	144666	9.34	9.4	9.24	2214	107	5090	0.14145	0.006853	0.325244
64	15066	15151	15011	130534	131508	129186	8.62	8.68	8.53	2055	107	4750	0.13562	0.007079	0.313521
65	14614	14683	14469	115468	116356	114175	7.86	7.92	7.77	1884	107	4470	0.128138	0.007296	0.304087
66	13852	13996	13812	100854	101674	99706	7.19	7.25	7.11	1712	73	4009	0.121984	0.005181	0.285682
67	12990	13159	12968	87002	87678	85894	6.61	6.66	6.53	1352	0	3568	0.102733	0	0.271166
68	12358	12439	12208	74012	74519	72926	5.95	5.99	5.86	1014	0	3186	0.081555	0	0.256101
69	11813	11813	11638	61654	62080	60718	5.22	5.26	5.14	852	0	2723	0.07211	0	0.230468
70	11362	11462	11208	49840	50266	49081	4.35	4.39	4.28	852	0	2371	0.07432	0	0.20688
71	10595	10755	10460	38478	38804	37872	3.58	3.61	3.52	653	0	1864	0.060671	0	0.173287
72	9756	9843	9669	27883	28049	27413	2.83	2.85	2.79	331	0	1273	0.033676	0	0.129284
73	9321	9321	9103	18127	18206	17744	1.94	1.95	1.9	157	0	924	0.016872	0	0.099184
74	8807	8885	8641	8807	8885	8641	0.99	1	0.97	157	0	489	0.017699	0	0.055046
75	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 29. SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR MALES: NOVA SCOTIA, 1976

	M			O				D							
AGE	SEP	DIV	WID	SEP	DIV	WID	L	SEP	DIV	WID	LL	T	E	EVER	PRE
18	0.043478	0	0	0.042553	0	0	100000	4255	0	0	97872	2298092	22.98	89321	0.893212
19	0.026316	0.001754	0	0.025974	0.001753	0	95745	2487	168	0	94417	2200220	22.98	85066	0.888466
20	0.027907	0.00186	0	0.027523	0.001859	0	93090	2562	173	0	91722	2105802	22.62	82411	0.885285
21	0.026455	0.010053	0.000535	0.02611	0.010003	0.000535	90355	2359	904	48	88699	2014080	22.29	79676	0.881813
22	0.024209	0.010801	0	0.023919	0.010743	0	87044	2082	935	0	85535	1925381	22.12	76365	0.877317
23	0.025298	0.008929	0	0.024982	0.008889	0	84027	2099	747	0	82604	1839846	21.9	73348	0.872912
24	0.025543	0.009962	0.000697	0.025221	0.009912	0.000697	81181	2047	805	57	79726	1757242	21.65	70502	0.868456
25	0.026136	0.014773	0.000417	0.025799	0.014664	0.000417	78272	2019	1148	33	76672	1677516	21.43	67593	0.863568
26	0.029	0.0118	0.000193	0.028586	0.011731	0.000193	75072	2146	881	15	73552	1600844	21.32	64393	0.857753
27	0.030829	0.016763	0.000567	0.030361	0.016624	0.000566	72031	2187	1197	41	70318	1527293	21.2	61352	0.851747
28	0.030435	0.016696	0.000181	0.029979	0.016557	0.000181	68606	2057	1136	12	67003	1456974	21.24	57927	0.844346
29	0.026249	0.016427	0.00017	0.025909	0.016293	0.00017	65401	1694	1066	11	64015	1389971	21.25	54722	0.836718
30	0.024728	0.01543	0.000324	0.024426	0.015312	0.000324	62630	1530	959	20	61375	1325956	21.17	51951	0.829493
31	0.027835	0.017732	0.000322	0.027453	0.017576	0.000322	60121	1650	1057	19	58757	1264581	21.03	49442	0.822377
32	0.025773	0.014021	0.000194	0.025445	0.013923	0.000194	57394	1460	799	11	56259	1205823	21.01	46715	0.813939
33	0.026795	0.014791	0	0.026441	0.014682	0	55123	1458	809	0	53990	1149565	20.85	44445	0.806274
34	0.023333	0.012667	0.000404	0.023064	0.012587	0.000404	52856	1219	665	21	51904	1095575	20.73	42178	0.797966
35	0.029206	0.010748	0.00061	0.028785	0.01069	0.00061	50951	1467	545	31	49930	1043671	20.48	40272	0.790409
36	0.02665	0.011421	0.000223	0.026299	0.011356	0.000223	48908	1286	555	11	47982	993742	20.32	38230	0.781657
37	0.022864	0.012515	0.000946	0.022606	0.012437	0.000945	47056	1064	585	44	46209	945760	20.1	36377	0.773061
38	0.022642	0.012579	0.001448	0.022388	0.0125	0.001446	45362	1016	567	66	44538	899551	19.83	34683	0.764589
39	0.022339	0.015506	0.001196	0.022092	0.015387	0.001195	43714	966	673	52	42869	855012	19.56	33035	0.755713
40	0.022959	0.01352	0.000255	0.022699	0.01343	0.000255	42023	954	564	11	41259	812144	19.33	31345	0.745885
41	0.025815	0.011413	0.001307	0.025486	0.011348	0.001306	40495	1032	460	53	39722	770885	19.04	29816	0.73629
42	0.020576	0.013169	0.001065	0.020367	0.013083	0.001065	38950	793	510	41	38278	731162	18.77	28271	0.725833
43	0.025478	0.012739	0.001862	0.025157	0.012658	0.00186	37606	946	476	70	36860	692885	18.42	26927	0.716033
44	0.028571	0.008435	0.001842	0.028169	0.0084	0.00184	36114	1017	303	66	35420	656025	18.17	25435	0.704301
45	0.026798	0.010437	0.002033	0.026444	0.010383	0.002031	34727	918	361	71	34052	620605	17.87	24048	0.692489
46	0.030429	0.007192	0.002067	0.029973	0.007166	0.002065	33377	1000	239	69	32723	586553	17.57	22698	0.680057
47	0.028818	0.004899	0.002416	0.028409	0.004887	0.002413	32069	911	157	77	31496	553830	17.27	21390	0.667002
48	0.027576	0.009289	0.003995	0.027201	0.009246	0.003987	30923	841	286	123	30298	522334	16.89	20245	0.65467
49	0.027108	0.007229	0.00271	0.026746	0.007203	0.002706	29673	794	214	80	29129	492036	16.58	18994	0.640119
50	0.027378	0.006628	0.001592	0.027008	0.006606	0.00159	28585	772	189	45	28082	462906	16.19	17907	0.626426
51	0.030129	0.008608	0.002394	0.029682	0.008571	0.002391	27579	819	236	66	27019	434824	15.77	16900	0.612794
52	0.026798	0.00677	0.00232	0.026444	0.006747	0.002317	26458	700	179	61	25988	407805	15.41	15779	0.59639
53	0.029112	0.004658	0.004216	0.028694	0.004647	0.004207	25519	732	119	107	25040	381817	14.96	14840	0.581531
54	0.024233	0.006731	0.004205	0.023943	0.006709	0.004196	24561	588	165	103	24133	356777	14.53	13882	0.565205
55	0.024355	0.004585	0.003377	0.024062	0.004574	0.003371	23705	570	108	80	23325	332645	14.03	13026	0.549506
56	0.026462	0.0039	0.003727	0.026117	0.003892	0.00372	22946	599	89	85	22559	309319	13.48	12267	0.53461
57	0.026667	0.005333	0.006345	0.026316	0.005319	0.006325	22172	583	118	140	21751	286760	12.93	11493	0.518365
58	0.025954	0.002137	0.004969	0.025622	0.002135	0.004957	21330	547	46	106	20981	265009	12.42	10652	0.499361
59	0.026521	0.002496	0.005285	0.026174	0.002493	0.005271	20633	540	51	109	20282	244028	11.83	9954	0.48243
60	0.026772	0.003465	0.00442	0.026418	0.003459	0.00441	19932	527	69	88	19591	223745	11.23	9254	0.464247
61	0.030645	0.002581	0.008034	0.030183	0.002577	0.008002	19249	581	50	154	18857	204155	10.61	8570	0.445226
62	0.028436	0.001264	0.005822	0.028037	0.001263	0.005806	18464	518	23	107	18140	185298	10.04	7785	0.421651
63	0.03268	0.004575	0.00766	0.032154	0.004565	0.00763	17816	573	81	136	17421	167158	9.38	7137	0.400609
64	0.03125	0.002083	0.008735	0.030769	0.002081	0.008697	17026	524	35	148	16672	149737	8.79	6347	0.372793
65	0.028933	0.002532	0.008696	0.02852	0.002528	0.008658	16319	465	41	141	15995	133065	8.15	5640	0.345604
66	0.026415	0.001132	0.008039	0.026071	0.001131	0.008006	15671	409	18	125	15395	117070	7.47	4992	0.318546
67	0.037578	0.000418	0.007107	0.036885	0.000417	0.007081	15119	558	6	107	14783	101675	6.73	4440	0.293677
68	0.036093	0.000425	0.010219	0.035454	0.000425	0.010167	14448	512	6	147	14115	86892	6.01	3769	0.260871
69	0.032787	0.002342	0.010297	0.032258	0.002339	0.010244	13783	445	32	141	13474	72777	5.28	3104	0.225195
70	0.028424	0.000517	0.011717	0.028025	0.000517	0.011649	13165	369	7	153	12900	59303	4.5	2486	0.188821
71	0.030471	0.001662	0.011261	0.030014	0.001661	0.011198	12635	379	21	141	12365	46403	3.67	1957	0.154854
72	0.032934	0.001198	0.009607	0.032401	0.001197	0.009561	12094	392	14	116	11833	34039	2.81	1415	0.116997
73	0.03413	0.000683	0.008232	0.033557	0.000682	0.008199	11572	388	8	95	11326	22206	1.92	893	0.077169
74	0.026718	0.000763	0.009184	0.026365	0.000763	0.009142	11081	292	8	101	10880	10880	0.98	402	0.03627
75	0	0	0	0	0	0	10679	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 29 CONT.

SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR MALES: NOVA SCOTIA, 1976

	LL			T			E			EVER			PRE		
AGE	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID
18	97872	100000	100000	2310903	2331921	2340773	23.11	23.32	23.41	63699	21663	3960	0.636989	0.216628	0.039595
19	94501	95661	95745	2213031	2231921	2240773	23.11	23.31	23.4	59444	21663	3960	0.620855	0.226256	0.041355
20	91809	93003	93090	2118530	2136260	2145028	22.76	22.95	23.04	56957	21495	3960	0.611845	0.230905	0.042535
21	89175	89903	90331	2026721	2043257	2051938	22.43	22.61	22.71	54395	21322	3960	0.602011	0.23598	0.043822
22	86003	86576	87044	1937545	1953354	1961608	22.26	22.44	22.54	52035	20418	3911	0.597809	0.234574	0.044934
23	82977	83653	84027	1851543	1856778	1874564	22.04	22.22	22.31	49953	19483	3911	0.594496	0.231868	0.046548
24	80157	80778	81152	1768566	1783125	1790537	21.79	21.96	22.06	47854	18736	3911	0.58948	0.230796	0.04818
25	77262	77698	78256	1688409	1702347	1709385	21.57	21.75	21.84	45807	17931	3855	0.585228	0.229092	0.049247
26	73999	74632	75065	1611147	1624649	1631130	21.46	21.64	21.73	43788	16784	3822	0.583273	0.223567	0.050912
27	70937	71432	72011	1537148	1550017	1556065	21.34	21.52	21.6	41642	15903	3808	0.578107	0.22078	0.05286
28	67577	68038	68600	1466210	1478585	1484054	21.37	21.55	21.63	39455	14706	3767	0.575092	0.214349	0.054905
29	64554	64868	65395	1398633	1410547	1415455	21.39	21.57	21.64	37398	13570	3754	0.571828	0.207484	0.057406
30	61865	62150	62619	1334079	1345679	1350059	21.3	21.49	21.56	35704	12504	3743	0.570074	0.199651	0.059768
31	59295	59592	60111	1272215	1283529	1287440	21.16	21.35	21.41	34174	11545	3723	0.56842	0.192032	0.061925
32	56664	56994	57388	1212919	1223937	1227329	21.13	21.33	21.38	32523	10488	3704	0.566666	0.182744	0.064529
33	54395	54719	55123	1156256	1166942	1169941	20.98	21.17	21.22	31063	9689	3692	0.563515	0.175775	0.066985
34	52247	52524	52846	1101861	1112224	1114817	20.85	21.04	21.09	29605	8880	3692	0.560107	0.168001	0.069858
35	50217	50678	50935	1049614	1059700	1061972	20.6	20.8	20.84	28386	8215	3671	0.557131	0.161227	0.072051
36	48265	48631	48903	999397	1009021	1011036	20.43	20.63	20.67	26920	7670	3640	0.550409	0.156823	0.074424
37	46524	46763	47033	951131	960391	962134	20.21	20.41	20.45	25633	7115	3629	0.544744	0.151194	0.077123
38	44854	45079	45329	904608	913628	915100	19.94	20.14	20.17	24570	6529	3585	0.541631	0.143937	0.079021
39	43231	43378	43688	859753	868549	869771	19.67	19.87	19.9	23554	5962	3519	0.53882	0.136393	0.0805
40	41547	41741	42018	816522	825171	826083	19.43	19.64	19.66	22588	5290	3467	0.537516	0.125874	0.082495
41	39978	40265	40468	774975	783430	784065	19.14	19.35	19.36	21634	4725	3456	0.534255	0.11669	0.085345
42	38553	38695	38929	734997	743165	743597	18.87	19.08	19.09	20602	4266	3403	0.528943	0.109519	0.087371
43	37133	37368	37571	696443	704470	704667	18.52	18.73	18.74	19809	3756	3362	0.526757	0.099884	0.089392
44	35605	35962	36080	659311	667102	667096	18.26	18.47	18.47	18863	3280	3292	0.522323	0.090829	0.091148
45	34267	34546	34691	623706	631140	631016	17.96	18.17	18.17	17846	2977	3225	0.513893	0.085722	0.092875
46	32877	33258	33343	589438	596594	596325	17.66	17.87	17.87	16927	2616	3155	0.507156	0.078384	0.094517
47	31613	31990	32030	556561	563336	562982	17.36	17.57	17.56	15927	2377	3086	0.496654	0.074124	0.096224
48	30503	30781	30862	524948	531346	530952	16.98	17.18	17.17	15016	2220	3008	0.485585	0.071801	0.097285
49	29276	29566	29633	494445	500566	500090	16.66	16.87	16.85	14175	1934	2885	0.477699	0.065191	0.097229
50	28199	28491	28563	465169	470999	470457	16.27	16.48	16.46	13381	1721	2805	0.468112	0.060194	0.09812
51	27170	27461	27546	436970	442508	441894	15.84	16.05	16.02	12609	1532	2759	0.457199	0.055543	0.100052
52	26108	26369	26428	409800	415047	414348	15.49	15.69	15.66	11791	1295	2693	0.445629	0.048962	0.101798
53	25153	25459	25465	383691	388678	387921	15.04	15.23	15.2	11091	1117	2632	0.434618	0.043769	0.103144
54	24267	24478	24509	358539	363219	362456	14.6	14.79	14.76	10359	998	2525	0.42176	0.040648	0.102797
55	23419	23650	23665	334272	338741	337947	14.1	14.29	14.26	9771	834	2422	0.412181	0.035165	0.102161
56	22646	22901	22903	310853	315090	314282	13.55	13.73	13.7	9200	725	2342	0.400952	0.031602	0.102056
57	21880	22113	22102	288207	292189	291379	13	13.18	13.14	8601	636	2256	0.387919	0.028677	0.101769
58	21057	21308	21277	266326	270076	269277	12.49	12.66	12.62	8017	518	2116	0.375872	0.02428	0.09921
59	20363	20607	20578	245269	248768	247999	11.89	12.06	12.02	7471	472	2010	0.362095	0.022894	0.097441
60	19669	19898	19888	224907	228162	227421	11.28	11.45	11.41	6931	421	1902	0.347722	0.021117	0.095408
61	18958	19224	19172	205238	208264	207533	10.66	10.82	10.78	6404	352	1814	0.332712	0.018286	0.094228
62	18205	18453	18411	186279	189040	188361	10.09	10.24	10.2	5823	302	1660	0.315385	0.016376	0.08989
63	17530	17775	17748	168074	170587	169950	9.43	9.57	9.54	5306	279	1553	0.297802	0.015663	0.087144
64	16764	17008	16952	150544	152812	152202	8.84	8.98	8.94	4733	198	1417	0.277976	0.011613	0.083204
65	16086	16298	16248	133780	135803	135250	8.2	8.32	8.29	4209	162	1269	0.257923	0.009945	0.077736
66	15466	15662	15608	117694	119506	119002	7.51	7.63	7.59	3744	121	1127	0.238888	0.007723	0.071935
67	14840	15116	15065	102228	103844	103395	6.76	6.87	6.84	3335	103	1002	0.220584	0.006832	0.066261
68	14192	14445	14374	87388	88728	88329	6.05	6.14	6.11	2777	97	895	0.19223	0.006713	0.061928
69	13560	13766	13712	73196	74283	73955	5.31	5.39	5.37	2265	91	748	0.164344	0.006592	0.05426
70	12980	13161	13088	59636	60517	60243	4.53	4.6	4.58	1820	59	607	0.138287	0.004452	0.046082
71	12446	12625	12565	46656	47356	47155	3.69	3.75	3.73	1452	52	453	0.114879	0.0041	0.035875
72	11898	12086	12036	34210	34731	34590	2.83	2.87	2.86	1072	31	312	0.088666	0.002549	0.025782
73	11378	11568	11524	22312	22644	22554	1.93	1.96	1.95	680	16	196	0.058803	0.001413	0.016952
74	10935	11076	11030	10935	11076	11030	0.99	1	1	292	8	101	0.026365	0.000763	0.009142
75	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 30. SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR FEMALES: NOVA SCOTIA, 1976

AGE	M			Q			L	D			LL	T	E	EVER	PRE
	SEP	DIV	WID	SEP	DIV	WID		SEP	DIV	WID					
18	0.028436	0.003791	0.002791	0.028037	0.003784	0.002787	100000	2804	378	279	98270	1963609	19.64	94425	0.944251
19	0.026738	0.006952	0.000529	0.026385	0.006928	0.000529	96539	2547	669	51	94906	1865339	19.32	90964	0.942252
20	0.035055	0.006642	0.000372	0.034451	0.00662	0.000372	93272	3213	617	35	91339	1770434	18.98	87697	0.940229
21	0.033201	0.009031	0.00119	0.032658	0.00899	0.00119	89407	2920	804	106	87492	1679094	18.78	83832	0.937645
22	0.037166	0.013473	0.000511	0.036488	0.013383	0.000511	85577	3123	1145	44	83421	1591603	18.6	80002	0.934854
23	0.034375	0.016042	0.000682	0.033794	0.015914	0.000682	81265	2746	1293	55	79218	1508182	18.56	75690	0.931398
24	0.038647	0.014106	0.001	0.037915	0.014007	0.001	77170	2926	1081	77	75128	1428965	18.52	71595	0.927758
25	0.033994	0.01492	0.000771	0.033426	0.014809	0.00077	73086	2443	1082	56	71295	1353836	18.52	67511	0.923721
26	0.038879	0.014828	0.00087	0.038137	0.014719	0.000869	69505	2651	1023	60	67637	1282541	18.45	63930	0.91979
27	0.035745	0.015149	0.001863	0.035117	0.015035	0.001861	65770	2310	989	122	64060	1214904	18.47	60195	0.915236
28	0.034846	0.015721	0.001385	0.034249	0.015599	0.001384	62349	2135	973	86	60752	1150844	18.46	56774	0.910585
29	0.037067	0.01531	0.000825	0.036392	0.015194	0.000824	59155	2153	899	49	57605	1090092	18.43	53580	0.905757
30	0.034951	0.01534	0.001443	0.034351	0.015223	0.001442	56055	1926	853	81	54625	1032487	18.42	50480	0.900545
31	0.036623	0.011597	0.001929	0.035964	0.01153	0.001927	53195	1913	613	103	51881	977862	18.38	47620	0.895198
32	0.030334	0.012336	0.000889	0.02988	0.01226	0.000888	50566	1511	620	45	49478	925981	18.31	44991	0.889749
33	0.039674	0.010987	0.001869	0.038903	0.010927	0.001867	48390	1883	529	90	47139	876503	18.11	42815	0.884792
34	0.03233	0.01204	0.001015	0.031816	0.011968	0.001015	45889	1460	549	47	44861	829364	18.07	40314	0.878511
35	0.030733	0.019149	0.000963	0.030268	0.018967	0.000962	43833	1327	831	42	42733	784503	17.9	38258	0.872814
36	0.037394	0.01158	0.002516	0.036708	0.011514	0.002513	41633	1528	479	105	40576	741770	17.82	36058	0.866092
37	0.029904	0.013636	0.001314	0.029464	0.013544	0.001313	39520	1164	535	52	38645	701194	17.74	33945	0.858935
38	0.033121	0.011465	0.002041	0.032581	0.0114	0.002039	37769	1231	431	77	36900	662549	17.54	32194	0.852393
39	0.028758	0.011503	0.001902	0.028351	0.011437	0.0019	36031	1021	412	68	35280	625649	17.36	30456	0.845272
40	0.034621	0.007989	0.002743	0.034031	0.007958	0.00274	34529	1175	275	95	33756	590370	17.1	28954	0.838541
41	0.033245	0.009043	0.003057	0.032701	0.009002	0.003053	32984	1079	297	101	32246	556613	16.88	27409	0.830981
42	0.038158	0.008947	0.002993	0.037444	0.008908	0.002989	31508	1180	281	94	30731	524367	16.64	25933	0.823062
43	0.034307	0.009911	0.003667	0.033729	0.009862	0.00366	29953	1010	295	110	29246	493636	16.48	24378	0.813879
44	0.0323	0.007752	0.003873	0.031786	0.007722	0.003865	28538	907	220	110	27919	464391	16.27	22963	0.804649
45	0.026846	0.005638	0.004899	0.02649	0.005622	0.004887	27300	723	153	133	26795	436471	15.99	21725	0.795791
46	0.041278	0.007723	0.004064	0.040444	0.007693	0.004056	26290	1063	202	107	25604	409676	15.58	20715	0.787946
47	0.03252	0.008943	0.005723	0.032	0.008903	0.005707	24918	797	222	142	24337	384072	15.41	19343	0.776269
48	0.038462	0.00557	0.006052	0.037736	0.005555	0.006034	23757	896	132	143	23171	359735	15.14	18182	0.765331
49	0.029255	0.007181	0.007461	0.028834	0.007155	0.007433	22585	651	162	168	22094	336564	14.9	17010	0.753155
50	0.032216	0.004381	0.008181	0.031706	0.004372	0.008147	21604	685	94	176	21126	314470	14.56	16029	0.74195
51	0.032938	0.005797	0.009316	0.032404	0.00578	0.009273	20649	669	119	191	20159	293343	14.21	15074	0.73001
52	0.028909	0.004734	0.013459	0.028497	0.004719	0.013369	19669	561	93	263	19211	273185	13.89	14094	0.716559
53	0.028571	0.003636	0.011175	0.028169	0.00363	0.011113	18752	528	68	208	18350	253974	13.54	13178	0.702709
54	0.028571	0.002484	0.011142	0.028169	0.002481	0.01108	17948	506	45	199	17573	235624	13.13	12373	0.68938
55	0.02665	0.002538	0.016	0.026299	0.002535	0.015873	17199	452	44	273	16814	218050	12.68	11624	0.675853
56	0.029814	0.001739	0.010687	0.029376	0.001738	0.01063	16430	483	29	175	16087	201236	12.25	10855	0.660683
57	0.030598	0.002503	0.013105	0.030137	0.0025	0.013019	15744	474	39	205	15385	185149	11.76	10169	0.645902
58	0.020718	0.00221	0.014803	0.020506	0.002208	0.014694	15025	308	33	221	14744	169764	11.3	9450	0.628961
59	0.025825	0.002296	0.02129	0.025496	0.002293	0.021066	14463	369	33	305	14110	155020	10.72	8888	0.614542
60	0.026201	0.000873	0.019905	0.025862	0.000873	0.019709	13757	356	12	271	13437	140910	10.24	8182	0.594744
61	0.029787	0.000567	0.022876	0.02935	0.000567	0.022617	13118	385	7	297	12773	127473	9.72	7543	0.575005
62	0.02259	0.002108	0.018403	0.022338	0.002106	0.018235	12429	278	26	227	12163	114700	9.23	6854	0.55144
63	0.026398	0.001553	0.027848	0.026054	0.001552	0.027466	11898	310	18	327	11570	102537	8.62	6323	0.531443
64	0.0209	0.000965	0.027925	0.020684	0.000964	0.02754	11243	233	11	310	10966	90966	8.09	5668	0.504135
65	0.027073	0.001354	0.035491	0.026711	0.001353	0.034872	10690	286	14	373	10353	80000	7.48	5115	0.478482
66	0.027372	0.000365	0.027176	0.027003	0.000365	0.026812	10017	270	4	269	9746	69647	6.95	4442	0.443456
67	0.025743	0	0.030913	0.025415	0	0.030443	9474	241	0	288	9210	59901	6.32	3899	0.411575
68	0.022222	0.000808	0.029457	0.021978	0.000808	0.02903	8945	197	7	260	8713	50691	5.67	3370	0.376762
69	0.022523	0.00045	0.042105	0.022272	0.00045	0.041237	8482	189	4	350	8210	41978	4.95	2907	0.342704
70	0.019651	0	0.040719	0.019459	0	0.039906	7939	154	0	317	7704	33767	4.25	2364	0.297791
71	0.024213	0.000484	0.042321	0.023923	0.000484	0.041444	7468	179	4	309	7222	26064	3.49	1893	0.253473
72	0.017857	0	0.047328	0.017699	0	0.046234	6976	123	0	323	6753	18842	2.7	1401	0.200848
73	0.02122	0.000531	0.055602	0.020997	0.00053	0.054098	6530	137	3	353	6283	12089	1.85	955	0.146266
74	0.014749	0.00059	0.06312	0.014641	0.00059	0.061189	6036	88	4	369	5806	5806	0.96	461	0.07642
75	0	0	0	0	0	0	5575	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 30 CONT. SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR FEMALES: NOVA SCOTIA, 1976

AGE	LL			T			E			EVER			PRE		
	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID
18	98598	99811	99861	1978383	2000942	2005926	19.78	20.01	20.06	64876	19758	9791	0.648784	0.197578	0.097908
19	95266	96205	96514	1879785	1901132	1906065	19.47	19.69	19.74	62073	19579	9512	0.64298	0.200741	0.098531
20	91665	92963	93255	1784519	1804927	1809552	19.13	19.35	19.4	59525	18711	9461	0.638192	0.200602	0.101435
21	87947	89005	89353	1692854	1711964	1716297	18.93	19.15	19.2	56312	18093	9426	0.629844	0.202369	0.105432
22	84015	85004	85555	1604908	1622959	1626944	18.75	18.97	19.01	53392	17289	9320	0.623913	0.202034	0.108908
23	79892	80618	81237	1520892	1537955	1541389	18.72	18.93	18.97	50270	16144	9276	0.61859	0.19866	0.114148
24	75707	76630	77132	1441000	1457337	1460152	18.67	18.88	18.92	47523	14851	9221	0.615827	0.192443	0.119487
25	71865	72545	73058	1365293	1380707	1383020	18.68	18.89	18.92	44598	13770	9144	0.610205	0.188406	0.125109
26	68179	68993	69474	1293429	1308162	1309962	18.61	18.82	18.85	42155	12688	9087	0.606901	0.182543	0.130746
27	64615	65276	65709	1225249	1239169	1240488	18.63	18.84	18.85	39504	11665	9027	0.600633	0.177352	0.137251
28	61282	61863	62306	1160634	1173893	1174779	18.61	18.83	18.84	37194	10676	8905	0.596545	0.171223	0.142818
29	58079	58706	59131	1099352	1112030	1112472	18.58	18.8	18.81	35059	9705	8818	0.592658	0.164028	0.149071
30	55092	55628	56014	1041273	1053324	1053342	18.58	18.79	18.79	32906	8804	8770	0.587033	0.157066	0.156446
31	52238	52888	53144	986182	997696	997327	18.54	18.76	18.75	30980	7951	8689	0.582393	0.149468	0.163337
32	49811	50256	50544	933943	944808	944184	18.47	18.68	18.67	29067	7538	8586	0.574839	0.145109	0.169801
33	47449	48126	48345	884132	894552	893640	18.27	18.49	18.47	27556	6718	8541	0.569461	0.138823	0.176508
34	45159	45614	45865	836683	846426	845295	18.23	18.45	18.42	25674	6169	8451	0.559482	0.134868	0.184161
35	43170	43417	43812	791525	800812	799430	18.06	18.27	18.24	24214	5640	8404	0.552414	0.128664	0.191756
36	40868	41393	41580	748355	757395	755618	17.98	18.19	18.15	22887	4808	8362	0.549742	0.115494	0.200856
37	38938	39253	39494	707487	716002	714037	17.9	18.12	18.07	21359	4329	8258	0.540453	0.109538	0.208944
38	37154	37554	37730	668549	676749	674543	17.7	17.92	17.86	20194	3794	8206	0.534687	0.100446	0.21726
39	35520	35825	35996	631395	639195	636813	17.52	17.74	17.67	18964	3363	8129	0.526327	0.093342	0.225603
40	33941	34391	34481	595875	603371	600816	17.26	17.47	17.4	17942	2951	8060	0.519639	0.085467	0.233435
41	32445	32836	32934	561934	568980	566335	17.04	17.25	17.17	16767	2676	7966	0.508346	0.081139	0.241497
42	30918	31368	31461	529489	536144	533401	16.8	17.02	16.93	15689	2379	7865	0.49793	0.075517	0.249616
43	29448	29806	29899	498571	504776	501940	16.64	16.85	16.76	14509	2099	7771	0.484386	0.070067	0.259427
44	28084	28428	28483	469123	474970	472042	16.44	16.64	16.54	13499	1803	7661	0.473007	0.06319	0.268451
45	26939	27224	27234	441038	446543	443559	16.16	16.36	16.25	12592	1583	7551	0.461226	0.057983	0.276583
46	25759	26189	26237	414100	419319	416325	15.75	15.95	15.84	11868	1429	7417	0.451438	0.054375	0.282134
47	24519	24807	24847	388341	393130	390088	15.58	15.78	15.65	10805	1227	7311	0.433627	0.04925	0.293391
48	23308	23691	23685	363822	368323	365241	15.31	15.5	15.37	10008	1005	7169	0.421262	0.042319	0.301749
49	22259	22504	22501	340513	344632	341556	15.08	15.26	15.12	9111	873	7025	0.403425	0.038672	0.311058
50	21262	21557	21516	318254	322128	319056	14.73	14.91	14.77	8460	712	6857	0.391595	0.032948	0.317408
51	20314	20589	20553	296993	300571	297539	14.38	14.56	14.41	7775	617	6681	0.376542	0.029898	0.32357
52	19389	19622	19537	276678	279982	276987	14.07	14.23	14.08	7106	498	6490	0.361283	0.025319	0.329957
53	18488	18718	18648	257290	260360	257449	13.72	13.88	13.73	6545	405	6227	0.349046	0.021606	0.332057
54	17695	17926	17848	238802	241642	238801	13.31	13.46	13.31	6017	337	6019	0.335263	0.018783	0.335334
55	16973	17177	17062	221107	223716	220953	12.86	13.01	12.85	5512	293	5820	0.320468	0.017011	0.338374
56	16189	16416	16343	204134	206539	203890	12.42	12.57	12.41	5099	249	5547	0.307935	0.015154	0.337594
57	15507	15724	15642	187945	190123	187548	11.94	12.08	11.91	4577	220	5372	0.290694	0.014	0.341207
58	14871	15009	14915	172438	174399	171906	11.48	11.61	11.44	4102	181	5167	0.273023	0.01205	0.343888
59	14279	14447	14311	157567	159390	156991	10.89	11.02	10.85	3794	148	4946	0.26233	0.010225	0.341987
60	13579	13751	13621	143289	144944	142680	10.42	10.54	10.37	3425	115	4642	0.248999	0.00834	0.337405
61	12925	13114	12969	129710	131193	129059	9.89	10	9.84	3070	103	4370	0.234005	0.007831	0.333169
62	12290	12415	12315	116785	118079	116090	9.4	9.5	9.34	2685	95	4074	0.216003	0.007666	0.327772
63	11743	11889	11735	104495	105664	103775	8.78	8.88	8.72	2407	69	3847	0.202298	0.005808	0.323336
64	11127	11237	11088	92752	93775	92040	8.25	8.34	8.19	2097	51	3520	0.186516	0.004504	0.313114
65	10547	10683	10503	81625	82538	80952	7.64	7.72	7.57	1864	40	3211	0.174411	0.003723	0.300348
66	9882	10015	9883	71078	71855	70449	7.1	7.17	7.03	1579	25	2838	0.15762	0.00253	0.283506
67	9354	9474	9330	61196	61840	60566	6.46	6.53	6.39	1308	22	2569	0.138099	0.002289	0.271187
68	8847	8942	8815	51842	52365	51236	5.8	5.85	5.73	1068	22	2281	0.119351	0.002424	0.254987
69	8387	8480	8307	42996	43424	42420	5.07	5.12	5	871	14	2021	0.102694	0.001705	0.238305
70	7862	7939	7781	34608	34944	34114	4.36	4.4	4.3	682	11	1671	0.089917	0.00134	0.210534
71	7379	7466	7313	26746	27005	26333	3.58	3.62	3.53	528	11	1355	0.070652	0.001425	0.181597
72	6914	6976	6815	19368	19539	19020	2.78	2.8	2.73	349	7	1045	0.050223	0.001007	0.149818
73	6462	6528	6353	12454	12563	12205	1.91	1.92	1.87	225	7	723	0.034531	0.001076	0.110659
74	5992	6034	5852	5992	6034	5852	0.99	1	0.97	88	4	369	0.014641	0.00059	0.061189
75	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 31. SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR MALES: NEWBRUNSWICK, 1976

AGE	M			Q			L	D			LL	T	E	EVER	PRE
	SEP	DIV	WID	SEP	DIV	WID		SEP	DIV	WID					
18	0.021739	0	0.005714	0.021505	0	0.005698	100000	2151	0	570	98640	2601150	26.01	86629	0.866293
19	0.009009	0.001832	0	0.008969	0.0018	0	97280	872	175	0	96756	2502510	25.72	83909	0.862554
20	0.019417	0.000971	0.000935	0.019231	0.00097	0.000934	96232	1851	93	90	95215	2405754	25	82861	0.861058
21	0.019231	0.004396	0.001117	0.019048	0.004386	0.001117	94198	1794	413	105	93042	2310539	24.53	80828	0.858058
22	0.02004	0.004409	0	0.019841	0.004399	0	91886	1823	404	0	90772	2217497	24.13	78515	0.854486
23	0.026622	0.006323	0.000284	0.026275	0.006305	0.000284	89658	2356	565	26	88185	2126725	23.72	76288	0.850871
24	0.023095	0.007781	0.000248	0.022792	0.007751	0.000248	86712	1976	672	22	85377	2038540	23.51	73341	0.845804
25	0.023346	0.007523	0	0.023077	0.007495	0	84042	1939	630	0	82757	1953163	23.24	70671	0.840905
26	0.029138	0.009091	0.000222	0.028719	0.00905	0.000222	81473	2340	737	18	79925	1870405	22.96	68102	0.835888
27	0.023887	0.010641	0.00022	0.023605	0.010586	0.00022	78378	1850	830	17	77029	1790480	22.84	65007	0.829407
28	0.023566	0.013115	0.000209	0.023291	0.013029	0.000209	75681	1763	986	16	74298	1713451	22.64	62310	0.823328
29	0.022426	0.009378	0.000612	0.022177	0.009334	0.000612	72916	1617	681	45	71745	1639153	22.48	59545	0.816629
30	0.028221	0.010061	0.000809	0.027828	0.010011	0.000809	70574	1964	707	57	69210	1567408	22.21	57203	0.810543
31	0.02375	0.01025	0	0.023471	0.010198	0	67846	1592	692	0	66704	1498198	22.08	54476	0.802927
32	0.021574	0.01066	0.000238	0.021343	0.010603	0.000238	65562	1399	695	16	64507	1431494	21.83	52191	0.79606
33	0.024235	0.01148	0.000259	0.023945	0.011414	0.000259	63452	1519	724	16	62322	1366987	21.54	50081	0.789279
34	0.025265	0.009818	0.00025	0.024931	0.00977	0.00025	61192	1526	598	15	60123	1304665	21.32	47821	0.781496
35	0.026087	0.009855	0.000804	0.025751	0.009807	0.000804	59053	1521	579	47	57980	1244542	21.07	45683	0.773583
36	0.026275	0.01051	0.000281	0.025934	0.010455	0.000281	56906	1476	595	16	55863	1186563	20.85	43535	0.765039
37	0.0288	0.01056	0.00058	0.028391	0.010505	0.00058	54819	1556	576	32	53737	1130700	20.63	41448	0.756095
38	0.0224	0.00576	0.000616	0.022152	0.005743	0.000616	52655	1166	302	32	51904	1076963	20.45	39284	0.746071
39	0.026801	0.007705	0.000621	0.026446	0.007676	0.000621	51154	1353	393	32	50265	1025059	20.04	37783	0.738619
40	0.026846	0.007718	0.001316	0.02649	0.007688	0.001315	49377	1308	380	65	48500	974793	19.74	36006	0.729211
41	0.030249	0.007829	0.000672	0.029798	0.007799	0.000672	47624	1419	371	32	46713	926293	19.45	34253	0.719246
42	0.025	0.007857	0.000677	0.024691	0.007826	0.000677	45802	1131	358	31	45041	879580	19.2	32431	0.708074
43	0.030457	0.005415	0.00102	0.03	0.0054	0.00102	44281	1328	239	45	43475	834539	18.85	30911	0.698051
44	0.0301	0.007398	0.001406	0.029654	0.007351	0.001405	42668	1265	313	60	41849	791064	18.54	29298	0.686638
45	0.030088	0.00531	0.001634	0.029643	0.005296	0.001633	41030	1216	217	67	40280	749215	18.26	27660	0.674128
46	0.029617	0.00453	0.002201	0.029185	0.004519	0.002199	39530	1154	179	87	38820	708934	17.93	26159	0.661758
47	0.031423	0.004436	0.001715	0.030937	0.004426	0.001714	38111	1179	169	65	37404	670114	17.58	24740	0.649162
48	0.030576	0.005036	0.002013	0.030115	0.005023	0.002011	36698	1105	184	74	36016	632710	17.24	23327	0.635653
49	0.029038	0.004356	0.002094	0.028623	0.004346	0.002092	35334	1011	154	74	34715	596694	16.89	21964	0.621595
50	0.033217	0.002797	0.001333	0.032674	0.002793	0.001332	34095	1114	95	45	33468	561979	16.48	20725	0.607846
51	0.031972	0.003908	0.005217	0.031469	0.0039	0.005204	32841	1033	128	171	32175	528511	16.09	19470	0.592864
52	0.027372	0.004015	0.003257	0.027003	0.004007	0.003252	31508	851	126	102	30969	496336	15.75	18138	0.575647
53	0.024648	0.004225	0.002276	0.024348	0.004216	0.002274	30429	741	128	69	29960	465368	15.29	17058	0.560592
54	0.026936	0.003367	0.001715	0.026578	0.003361	0.001714	29490	784	99	51	29024	435408	14.76	16120	0.54661
55	0.020446	0.003346	0.002922	0.020239	0.00334	0.002918	28557	578	95	83	28179	406384	14.23	15186	0.53179
56	0.029412	0.002206	0.005556	0.028986	0.002203	0.00554	27800	806	61	154	27290	378206	13.6	14430	0.519046
57	0.037773	0.00159	0.007485	0.037073	0.001589	0.007455	26779	993	43	200	26162	350916	13.1	13409	0.500707
58	0.031311	0.00274	0.004498	0.030829	0.002736	0.004488	25544	787	70	115	25058	324754	12.71	12174	0.476568
59	0.02621	0.000806	0.004626	0.025871	0.000806	0.004616	24572	636	20	113	24188	299696	12.2	11202	0.455862
60	0.028866	0.002887	0.004143	0.028455	0.002882	0.004135	23803	677	69	98	23381	275508	11.57	10433	0.438285
61	0.024641	0.001643	0.005109	0.024341	0.001641	0.005095	22959	559	38	117	22602	252127	10.98	9588	0.417627
62	0.029289	0.000837	0.0084	0.028866	0.000836	0.008365	22245	642	19	186	21822	229525	10.32	8875	0.398948
63	0.026374	0.002198	0.005098	0.02603	0.002195	0.005085	21399	557	47	109	21042	207703	9.71	8028	0.375162
64	0.022371	0.000895	0.004819	0.022124	0.000894	0.004808	20686	458	19	99	20398	186661	9.02	7315	0.353631
65	0.023981	0.002398	0.00616	0.023697	0.002395	0.006141	20110	477	48	124	19786	166263	8.27	6740	0.33513
66	0.02716	0.002963	0.006565	0.026797	0.002959	0.006543	19462	522	58	127	19109	146477	7.53	6091	0.312985
67	0.03125	0.000521	0.012162	0.030769	0.000521	0.012089	18756	577	10	227	18349	127368	6.79	5385	0.287109
68	0.032698	0.002725	0.00566	0.032172	0.002721	0.005644	17942	577	49	101	17578	109019	6.08	4571	0.254782
69	0.030769	0.001845	0.009694	0.030303	0.001844	0.009647	17215	522	32	166	16855	91441	5.31	3844	0.223297
70	0.020906	0.000697	0.0125	0.02069	0.000697	0.012422	16495	341	11	205	16216	74586	4.52	3124	0.189419
71	0.029304	0.001465	0.017442	0.028881	0.001464	0.017291	15937	460	23	276	15558	58370	3.66	2567	0.161055
72	0.027027	0	0.013855	0.026667	0	0.01376	15178	405	0	209	14871	42812	2.82	1808	0.119092
73	0.025641	0.001709	0.013725	0.025316	0.001708	0.013632	14565	369	25	199	14269	27940	1.92	1194	0.08198
74	0.029412	0	0.014189	0.028986	0	0.014089	13973	405	0	197	13672	13672	0.98	602	0.043075
75	0	0	0	0	0	0	13371	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 31 CONT.   SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR MALES: NEWBRUNSWICK, 1976

		LL			T			E			EVER			PRE	
AGE	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID
18	98925	100000	99715	2611769	2636503	2641807	26.12	26.37	26.42	65392	15923	5314	0.653917	0.159231	0.053145
19	96843	97192	97280	2512844	2536503	2542092	25.83	26.07	26.13	63241	15923	4745	0.650097	0.163684	0.048773
20	95307	96185	96187	2416000	2439311	2444813	25.11	25.35	25.41	62369	15748	4745	0.648108	0.163646	0.049304
21	93301	93992	94146	2320694	2343125	2348625	24.64	24.87	24.93	60518	15655	4655	0.642455	0.166188	0.049415
22	90974	91683	91886	2227393	2249134	2254480	24.24	24.48	24.54	58724	15241	4550	0.639098	0.165875	0.049513
23	88480	89376	89645	2136419	2157450	2162594	23.83	24.06	24.12	56901	14837	4550	0.63464	0.165487	0.050743
24	85724	86376	86701	2047938	2068075	2072949	23.62	23.85	23.91	54545	14272	4524	0.629038	0.164592	0.052173
25	83072	83727	84042	1962214	1981699	1986247	23.35	23.58	23.63	52569	13600	4503	0.625506	0.161824	0.053575
26	80303	81104	81464	1879142	1897971	1902205	23.06	23.3	23.35	50629	12970	4503	0.621427	0.159197	0.055264
27	77453	77963	78369	1798839	1816867	1820741	22.95	23.18	23.23	48290	12233	4484	0.616114	0.156076	0.057216
28	74799	75188	75673	1721386	1738904	1742372	22.75	22.98	23.02	46439	11403	4467	0.613624	0.150677	0.059027
29	72108	72576	72894	1646587	1663717	1666700	22.58	22.82	22.86	44677	10417	4451	0.612715	0.142866	0.061048
30	69592	70221	70545	1574479	1591141	1593806	22.31	22.55	22.58	43060	9737	4407	0.610137	0.137964	0.062442
31	67050	67500	67846	1504888	1520920	1523261	22.18	22.42	22.45	41096	9030	4350	0.605719	0.133097	0.064111
32	64862	65214	65554	1437838	1453420	1455414	21.93	22.17	22.2	39503	8338	4350	0.602534	0.127181	0.066345
33	62692	63090	63444	1372975	1388206	1389860	21.64	21.88	21.9	38104	7643	4334	0.600518	0.120455	0.068306
34	60429	60893	61184	1310283	1325116	1326417	21.41	21.66	21.68	36585	6919	4318	0.597868	0.113068	0.07056
35	58293	58764	59029	1249854	1264223	1265232	21.16	21.41	21.43	35059	6321	4302	0.593687	0.107039	0.072857
36	56168	56608	56898	1191561	1205459	1206203	20.94	21.18	21.2	33538	5742	4255	0.589366	0.100901	0.074772
37	54041	54531	54803	1135393	1148851	1149305	20.71	20.96	20.97	32063	5147	4239	0.58488	0.093889	0.077326
38	52072	52504	52639	1081352	1094320	1094502	20.54	20.78	20.79	30506	4571	4207	0.579359	0.086811	0.0799
39	50477	50958	51138	1029280	1041816	1041863	20.12	20.37	20.37	29340	4269	4175	0.57356	0.083447	0.081611
40	48723	49187	49344	978803	990858	990725	19.82	20.07	20.06	27987	3876	4143	0.566806	0.078499	0.083905
41	46915	47438	47608	930080	941672	941381	19.53	19.77	19.77	26679	3496	4078	0.5602	0.073416	0.08563
42	45236	45622	45786	883166	894233	893773	19.28	19.52	19.51	25260	3125	4046	0.551507	0.068229	0.088338
43	43617	44162	44259	837930	848611	847987	18.92	19.16	19.15	24129	2767	4015	0.544903	0.062476	0.090671
44	42036	42512	42639	794313	804449	803728	18.62	18.85	18.84	22801	2527	3970	0.534365	0.059233	0.09304
45	40422	40922	40997	752277	761937	761090	18.33	18.57	18.55	21535	2215	3910	0.52486	0.053975	0.095293
46	38953	39441	39486	711855	721015	720093	18.01	18.24	18.22	20319	1997	3843	0.514016	0.050527	0.097216
47	37521	38026	38078	672901	681575	680606	17.66	17.88	17.86	19165	1819	3756	0.502886	0.047721	0.098556
48	36145	36605	36661	635380	643548	642528	17.31	17.54	17.51	17986	1650	3691	0.490121	0.044961	0.100571
49	34829	35258	35297	599235	606943	605867	16.96	17.18	17.15	16881	1466	3617	0.477755	0.041479	0.102362
50	33538	34048	34073	564407	571685	570570	16.55	16.77	16.73	15870	1312	3543	0.465451	0.038482	0.103913
51	32324	32777	32755	530868	537638	536497	16.16	16.37	16.34	14756	1217	3498	0.449312	0.037052	0.1065
52	31083	31445	31457	498544	504861	503742	15.82	16.02	15.99	13722	1089	3327	0.435513	0.034554	0.10558
53	30058	30365	30394	467461	473416	472285	15.36	15.56	15.52	12871	962	3224	0.423003	0.031631	0.105958
54	29099	29441	29465	437403	443051	441891	14.83	15.02	14.98	12131	834	3155	0.41134	0.028287	0.106983
55	28268	28509	28515	408304	413610	412425	14.3	14.48	14.44	11347	735	3104	0.397339	0.02574	0.108711
56	27397	27770	27723	380036	385101	383910	13.67	13.85	13.81	10769	640	3021	0.387364	0.02301	0.108672
57	26283	26758	26679	352639	357331	356187	13.17	13.34	13.3	9963	578	2867	0.372043	0.0216	0.107065
58	25150	25509	25487	326356	330573	329507	12.78	12.94	12.9	8970	536	2667	0.351165	0.020978	0.104425
59	24254	24562	24516	301205	305064	304020	12.26	12.41	12.37	8183	466	2553	0.333008	0.018964	0.10389
60	23465	23769	23754	276951	280501	279505	11.63	11.78	11.74	7547	446	2439	0.317059	0.018744	0.102482
61	22680	22940	22900	253486	256733	255751	11.04	11.18	11.14	6870	378	2341	0.299218	0.016445	0.101964
62	21924	22236	22152	230807	233792	232850	10.38	10.51	10.47	6311	340	2224	0.283693	0.015278	0.099976
63	21120	21375	21344	208883	211556	210698	9.76	9.89	9.85	5669	321	2038	0.264912	0.015014	0.095236
64	20457	20677	20636	187762	190181	189354	9.08	9.19	9.15	5112	274	1929	0.247113	0.01326	0.093258
65	19872	20086	20048	167305	169505	168718	8.32	8.43	8.39	4654	256	1830	0.231429	0.012719	0.090982
66	19201	19433	19398	147434	149418	148669	7.58	7.68	7.64	4178	208	1706	0.214651	0.010668	0.087666
67	18467	18751	18642	128232	129985	129271	6.84	6.93	6.89	3656	150	1579	0.19493	0.008	0.084179
68	17653	17918	17891	109765	111235	110629	6.12	6.2	6.17	3079	140	1352	0.171605	0.007818	0.075359
69	16954	17199	17132	92112	93317	92737	5.35	5.42	5.39	2502	91	1251	0.145324	0.005312	0.07266
70	16325	16489	16393	75158	76118	75606	4.56	4.61	4.58	1980	60	1085	0.120038	0.003619	0.065761
71	15707	15926	15800	58834	59629	59213	3.69	3.74	3.72	1639	48	880	0.102825	0.003025	0.055206
72	14976	15178	15074	43126	43703	43413	2.84	2.88	2.86	1178	25	604	0.077643	0.001639	0.039811
73	14380	14552	14465	28150	28525	28340	1.93	1.96	1.95	774	25	395	0.053124	0.001708	0.027148
74	13770	13973	13874	13770	13973	13874	0.99	1	0.99	405	0	197	0.028986	0	0.014089
75	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 32. SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR FEMALES: NEWBRUNSWICK, 1976

	M			Q				D							
AGE	SEP	DIV	WID	SEP	DIV	WID	L	SEP	DIV	WID	LL	T	E	EVER	PRE
18	0.028037	0.002804	0.000971	0.02765	0.0028	0.00097	100000	2765	280	97	98429	2044414	20.44	93222	0.932216
19	0.039106	0.004469	0.001099	0.038356	0.004459	0.001098	96858	3715	432	106	94731	1945985	20.09	90080	0.930017
20	0.025243	0.001553	0.000802	0.024928	0.001552	0.000801	92605	2308	144	74	91341	1851253	19.99	85826	0.926803
21	0.032717	0.007112	0.000333	0.03219	0.007087	0.000333	90078	2900	638	30	88294	1759912	19.54	83300	0.92475
22	0.039702	0.006203	0.000576	0.038929	0.006184	0.000576	86510	3368	535	50	84534	1671618	19.32	79732	0.921647
23	0.034091	0.009545	0.001038	0.03352	0.0095	0.001037	82558	2767	784	86	80739	1587084	19.22	75779	0.917895
24	0.036626	0.009767	0.001166	0.035967	0.009719	0.001165	78920	2839	767	92	77072	1506345	19.09	72142	0.914111
25	0.036344	0.009251	0.001303	0.035695	0.009209	0.001302	75223	2685	693	98	73485	1429274	19	68444	0.909889
26	0.035528	0.011494	0.001434	0.034908	0.011429	0.001433	71747	2505	820	103	70033	1355789	18.9	64969	0.905524
27	0.040816	0.010408	0.001427	0.04	0.010354	0.001426	68320	2733	707	97	66551	1285755	18.82	61541	0.900785
28	0.041456	0.010111	0.001227	0.040614	0.01006	0.001226	64782	2631	652	79	63101	1219204	18.82	58004	0.895367
29	0.037924	0.011178	0.001	0.037218	0.011116	0.001	61420	2286	683	61	59905	1156103	18.82	54642	0.889639
30	0.034442	0.011164	0.00203	0.033859	0.011102	0.002028	58390	1977	648	118	57018	1096198	18.77	51611	0.883912
31	0.03886	0.010881	0.00102	0.038119	0.010822	0.00102	55646	2121	602	57	54256	1039180	18.67	48868	0.878188
32	0.03995	0.00774	0.002525	0.039168	0.00771	0.002521	52866	2071	408	133	51560	984924	18.63	46088	0.871782
33	0.032172	0.010188	0.002319	0.031662	0.010136	0.002316	50254	1591	509	116	49146	933364	18.57	43476	0.865119
34	0.037975	0.01097	0.001236	0.037267	0.010911	0.001236	48037	1790	524	59	46851	884218	18.41	41259	0.858894
35	0.034783	0.008406	0.00096	0.034188	0.008371	0.00096	45664	1561	382	44	44670	837368	18.34	38885	0.851559
36	0.044684	0.006471	0.00224	0.043708	0.006451	0.002237	43677	1909	282	98	42532	792697	18.15	36898	0.844805
37	0.037267	0.004348	0.002345	0.036585	0.004338	0.002342	41388	1514	180	97	40493	750165	18.13	34610	0.836224
38	0.032895	0.006908	0.002349	0.032362	0.006884	0.002346	39597	1281	273	93	38774	709672	17.92	32819	0.828818
39	0.035294	0.00605	0.003915	0.034682	0.006032	0.003907	37950	1316	229	148	37104	670898	17.68	31172	0.821389
40	0.032149	0.006091	0.003214	0.03164	0.006073	0.003209	36257	1147	220	116	35515	633795	17.48	29479	0.813047
41	0.035714	0.006803	0.002369	0.035088	0.00678	0.002366	34773	1220	236	82	34004	598279	17.21	27995	0.80507
42	0.031634	0.004921	0.005017	0.031142	0.004909	0.005004	33235	1035	163	166	32553	564275	16.98	26457	0.796048
43	0.042484	0.006536	0.005664	0.0416	0.006515	0.005648	31871	1326	208	180	31014	531722	16.68	25092	0.787317
44	0.034591	0.005346	0.005923	0.034003	0.005332	0.005906	30157	1025	161	178	29475	500708	16.6	23379	0.775233
45	0.034305	0.004117	0.006654	0.033727	0.004108	0.006632	28793	971	118	191	28153	471233	16.37	22015	0.764582
46	0.036913	0.005034	0.005396	0.036244	0.005021	0.005381	27513	997	138	148	26871	443080	16.1	20734	0.753627
47	0.034904	0.00349	0.006171	0.034305	0.003484	0.006152	26229	900	91	161	25653	416209	15.87	19451	0.741572
48	0.035	0.004	0.006993	0.034398	0.003992	0.006969	25077	863	100	175	24508	390556	15.57	18298	0.729695
49	0.034783	0.003826	0.010302	0.034188	0.003819	0.010249	23939	818	91	245	23362	366048	15.29	17161	0.716851
50	0.030945	0.002606	0.006204	0.030473	0.002602	0.006185	22784	694	59	141	22337	342687	15.04	16006	0.702495
51	0.03252	0.002602	0.011268	0.032	0.002598	0.011204	21890	700	57	245	21388	320350	14.63	15111	0.690337
52	0.036021	0.001715	0.008081	0.035383	0.001714	0.008048	20887	739	36	168	20415	298962	14.31	14109	0.675473
53	0.029221	0.002922	0.010409	0.0288	0.002918	0.010355	19944	574	58	207	19524	278546	13.97	13166	0.66013
54	0.032407	0.002469	0.011397	0.031891	0.002466	0.011332	19105	609	47	217	18668	259022	13.56	12327	0.645202
55	0.027211	0.00102	0.012326	0.026846	0.00102	0.012251	18232	489	19	223	17866	240353	13.18	11454	0.628216
56	0.025952	0.002076	0.012133	0.025619	0.002074	0.01206	17501	448	38	211	17153	222487	12.71	10722	0.612678
57	0.02669	0.001068	0.015726	0.026339	0.001067	0.015603	16805	443	18	262	16444	205334	12.22	10027	0.596643
58	0.024482	0.001507	0.016495	0.024186	0.001505	0.01636	16082	389	24	263	15744	188891	11.75	9304	0.578516
59	0.021611	0.001965	0.01848	0.02138	0.001963	0.018311	15406	329	30	282	15085	173147	11.24	8627	0.560014
60	0.024	0.0024	0.014226	0.023715	0.002397	0.014125	14764	350	35	209	14467	158062	10.71	7986	0.54089
61	0.021569	0.001961	0.018022	0.021339	0.001959	0.017861	14170	302	28	253	13878	143595	10.13	7392	0.521642
62	0.018072	0.001205	0.024161	0.01791	0.001204	0.023873	13587	243	16	324	13295	129716	9.55	6808	0.501108
63	0.022587	0.000411	0.021103	0.022335	0.000411	0.020883	13003	290	5	272	12719	116422	8.95	6224	0.478699
64	0.019694	0.000438	0.023704	0.019502	0.000438	0.023426	12435	243	5	291	12166	103702	8.34	5657	0.454918
65	0.031532	0.00045	0.027083	0.031042	0.00045	0.026721	11896	369	5	318	11550	91537	7.69	5118	0.430208
66	0.025943	0.000943	0.029428	0.025611	0.000943	0.029001	11204	287	11	325	10892	79987	7.14	4425	0.394988
67	0.012755	0.00051	0.030154	0.012674	0.00051	0.029706	10581	134	5	314	10354	69094	6.53	3803	0.3594
68	0.020833	0.001042	0.036237	0.020619	0.001041	0.035592	10127	209	11	360	9838	58740	5.8	3349	0.330693
69	0.020349	0.000581	0.037363	0.020144	0.000581	0.036677	9548	192	6	350	9274	48902	5.12	2769	0.290047
70	0.018072	0	0.025483	0.01791	0	0.025162	9000	161	0	226	8806	39629	4.4	2221	0.246812
71	0.009804	0.000654	0.037607	0.009756	0.000653	0.036913	8612	84	6	318	8408	30823	3.58	1834	0.21291
72	0.02027	0	0.044118	0.020067	0	0.043165	8204	165	0	354	7945	22415	2.73	1426	0.173813
73	0.013559	0	0.045842	0.013468	0	0.044815	7686	104	0	344	7462	14470	1.88	907	0.118045
74	0.019455	0	0.045191	0.019268	0	0.044193	7238	139	0	320	7008	7008	0.97	459	0.06346
75	0	0	0	0	0	0	6778	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 32 CONT.   SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR FEMALES: NEWBRUNSWICK, 1976

	LL			T			E			EVER			PRE		
AGE	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID
18	98618	99860	99951	2056212	2084416	2085835	20.56	20.84	20.86	69625	13216	10380	0.696254	0.132162	0.1038
19	95000	96642	96805	1957594	1984556	1985883	20.21	20.49	20.5	66860	12936	10283	0.690293	0.133559	0.106165
20	91450	92533	92568	1862594	1887914	1889078	20.11	20.39	20.4	63145	12504	10177	0.681881	0.135029	0.109893
21	88628	89759	90063	1771144	1795382	1796511	19.66	19.93	19.94	60837	12361	10102	0.675379	0.137221	0.112151
22	84826	86243	86485	1682515	1705623	1706448	19.45	19.72	19.73	57937	11722	10072	0.669716	0.135501	0.11643
23	81174	82165	82515	1597689	1619380	1619962	19.35	19.62	19.62	54569	11187	10023	0.660987	0.135508	0.121401
24	77501	78537	78674	1516515	1537215	1537448	19.22	19.48	19.48	51802	10403	9937	0.656385	0.131815	0.125911
25	73880	74876	75174	1439014	1458678	1458573	19.13	19.39	19.39	48964	9636	9845	0.650915	0.128097	0.130878
26	70495	71337	71696	1365134	1383801	1383399	19.03	19.29	19.28	46279	8943	9747	0.645023	0.124648	0.135853
27	66953	67966	68271	1294639	1312464	1311704	18.95	19.21	19.2	43774	8123	9644	0.640723	0.118899	0.141163
28	63467	64456	64742	1227686	1244498	1243433	18.95	19.21	19.19	41041	7416	9547	0.633527	0.114472	0.147367
29	60277	61079	61389	1164219	1180042	1178690	18.96	19.21	19.19	38410	6764	9467	0.62557	0.110128	0.154141
30	57401	58066	58331	1103942	1118963	1117301	18.91	19.16	19.14	36124	6081	9406	0.618673	0.10415	0.161089
31	54586	55345	55618	1046541	1060898	1058971	18.81	19.07	19.03	34147	5433	9288	0.613649	0.097636	0.166903
32	51831	52662	52799	991955	1005553	1003353	18.76	19.02	18.98	32026	4831	9231	0.605796	0.09138	0.174607
33	49459	50000	50196	940125	952891	950553	18.71	18.96	18.91	29955	4423	9097	0.596074	0.088017	0.181028
34	47142	47775	48008	890666	902891	900357	18.54	18.8	18.74	28364	3914	8981	0.590459	0.081475	0.186959
35	44883	45473	45642	843523	855115	852349	18.47	18.73	18.67	26574	3390	8922	0.581948	0.074233	0.195378
36	42722	43536	43628	798640	809643	806708	18.29	18.54	18.47	25013	3008	8878	0.572682	0.068859	0.203264
37	40631	41298	41340	755918	766107	763080	18.26	18.51	18.44	23104	2726	8780	0.558223	0.065859	0.212142
38	38957	39461	39551	715287	724809	721740	18.06	18.3	18.23	21590	2546	8683	0.545228	0.064303	0.219287
39	37292	37836	37876	676330	685348	682189	17.82	18.06	17.98	20308	2274	8590	0.535123	0.059911	0.226356
40	35683	36147	36199	639038	647512	644313	17.63	17.86	17.77	18992	2045	8442	0.523814	0.056395	0.232838
41	34163	34655	34732	603354	611365	608114	17.35	17.58	17.49	17845	1825	8326	0.513174	0.052469	0.239427
42	32718	33154	33152	569191	576709	573382	17.13	17.35	17.25	16625	1589	8243	0.500212	0.047804	0.248032
43	31208	31767	31781	536473	543555	540230	16.83	17.06	16.95	15590	1426	8077	0.489152	0.044732	0.253433
44	29645	30077	30068	505266	511789	508449	16.75	16.97	16.86	14264	1218	7897	0.472981	0.040388	0.261864
45	28307	28734	28697	475621	481712	478381	16.52	16.73	16.61	13238	1057	7719	0.459778	0.036718	0.268086
46	27014	27444	27439	447314	452978	449683	16.26	16.46	16.34	12267	939	7528	0.445879	0.034127	0.273621
47	25779	26184	26149	420300	425534	422245	16.02	16.22	16.1	11270	801	7380	0.429678	0.03053	0.281364
48	24645	25027	24989	394520	399351	396096	15.73	15.93	15.8	10370	709	7219	0.413544	0.028289	0.287862
49	23530	23894	23817	369875	374324	371107	15.45	15.64	15.5	9508	609	7044	0.39716	0.025451	0.294239
50	22437	22754	22714	346345	350431	347290	15.2	15.38	15.24	8689	518	6799	0.381376	0.02273	0.298389
51	21539	21861	21767	323908	327676	324577	14.8	14.97	14.83	7995	459	6658	0.365243	0.02095	0.304145
52	20517	20869	20803	302369	305815	302810	14.48	14.64	14.5	7295	402	6412	0.349239	0.019232	0.307002
53	19657	19915	19841	281851	284946	282007	14.13	14.29	14.14	6555	366	6244	0.328695	0.018347	0.313088
54	18800	19081	18997	262195	265031	262166	13.72	13.87	13.72	5981	308	6038	0.313066	0.016106	0.31603
55	17987	18223	18120	243394	245950	243170	13.35	13.49	13.34	5372	261	5821	0.294637	0.014293	0.319285
56	17276	17482	17395	225407	227727	225049	12.88	13.01	12.86	4882	242	5598	0.278983	0.013828	0.319866
57	16584	16796	16674	208131	210245	207654	12.39	12.51	12.36	4434	206	5387	0.263853	0.012241	0.320549
58	15888	16070	15951	191547	193449	190980	11.91	12.03	11.88	3991	188	5125	0.248189	0.011676	0.318651
59	15241	15391	15265	175659	177379	175030	11.4	11.51	11.36	3602	164	4861	0.233836	0.010617	0.315561
60	14589	14746	14660	160418	161988	159765	10.87	10.97	10.82	3273	133	4579	0.22169	0.009031	0.310169
61	14019	14156	14044	145829	147242	145105	10.29	10.39	10.24	2923	98	4371	0.206275	0.006911	0.308455
62	13465	13579	13425	131810	133085	131062	9.7	9.8	9.65	2621	70	4118	0.192875	0.005165	0.303068
63	12858	13000	12967	118345	119507	117637	9.1	9.19	9.05	2377	54	3793	0.182823	0.004139	0.291736
64	12314	12433	12290	105488	106507	104770	8.48	8.56	8.43	2087	48	3522	0.167809	0.003899	0.28321
65	11712	11894	11737	93173	94074	92480	7.83	7.91	7.77	1844	43	3231	0.155031	0.003618	0.27156
66	11060	11198	11041	81462	82180	80743	7.27	7.34	7.21	1475	38	2913	0.131653	0.003363	0.259972
67	10514	10579	10424	70401	70982	69702	6.65	6.71	6.59	1188	27	2588	0.112279	0.002563	0.244558
68	10023	10122	9947	59887	60403	59278	5.91	5.96	5.85	1054	22	2273	0.104068	0.002145	0.22448
69	9451	9545	9373	49864	50281	49330	5.22	5.27	5.17	845	11	1913	0.088518	0.001171	0.200359
70	8919	9000	8886	40413	40736	39958	4.49	4.53	4.44	653	6	1563	0.072537	0.000625	0.173649
71	8570	8609	8453	31494	31737	31071	3.66	3.69	3.61	492	6	1336	0.057086	0.000653	0.155171
72	8122	8204	8027	22924	23128	22618	2.79	2.82	2.76	408	0	1018	0.049681	0	0.124132
73	7634	7686	7513	14802	14923	14591	1.93	1.94	1.9	243	0	664	0.031613	0	0.086432
74	7168	7238	7078	7168	7238	7078	0.99	1	0.98	139	0	320	0.019268	0	0.044193
75	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 33. SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR MALES: QUEBEC, 1976

		M			Q				D						
AGE	SEP	DIV	WID	SEP	DIV	WID	L	SEP	DIV	WID	LL	T	E	EVER	PRE
18	0.014634	0	0	0.014528	0	0	100000	1453	0	0	99274	2817486	28.17	86310	0.863104
19	0.007533	0.001507	0	0.007505	0.001505	0	98547	740	148	0	98103	2718213	27.58	84858	0.861086
20	0.010318	0.001376	0	0.010265	0.001375	0	97659	1002	134	0	97091	2620110	26.83	83970	0.859823
21	0.008893	0.004357	0.000528	0.008853	0.004348	0.000528	96523	855	420	51	95860	2523019	26.14	82833	0.858172
22	0.008641	0.005703	0.000056	0.008603	0.005687	0.000056	95197	819	541	5	94515	2427159	25.5	81508	0.856198
23	0.010495	0.006597	0.000232	0.01044	0.006575	0.000232	93832	980	617	22	93023	2332644	24.86	80142	0.854105
24	0.010197	0.008987	0.000283	0.010145	0.008947	0.000283	92213	936	825	26	91320	2239622	24.29	78524	0.851545
25	0.012696	0.009271	0.000416	0.012616	0.009228	0.000416	90427	1141	834	38	89420	2148302	23.76	76737	0.848611
26	0.013854	0.011509	0.000255	0.013758	0.011443	0.000255	88414	1216	1012	23	87288	2058882	23.29	74724	0.845165
27	0.014579	0.012824	0.000308	0.014473	0.012743	0.000308	86163	1247	1098	27	84977	1971593	22.88	72473	0.84112
28	0.014694	0.013918	0.000231	0.014587	0.013822	0.000231	83791	1222	1158	19	82592	1886616	22.52	70102	0.836623
29	0.015224	0.014665	0.000219	0.015109	0.014558	0.000219	81392	1230	1185	18	80175	1804024	22.16	67702	0.831807
30	0.015381	0.016313	0.000457	0.015264	0.016181	0.000457	78959	1205	1278	36	77700	1723849	21.83	65270	0.826625
31	0.017512	0.015665	0.000424	0.01736	0.015543	0.000424	76440	1327	1188	32	75167	1646149	21.54	62751	0.820912
32	0.017529	0.01692	0.000694	0.017377	0.016778	0.000694	73893	1284	1240	51	72605	1570983	21.26	60203	0.814737
33	0.017356	0.015953	0.000395	0.017207	0.015826	0.000395	71318	1227	1129	28	70126	1498377	21.01	57628	0.808048
34	0.020082	0.015986	0.000429	0.019882	0.015859	0.000429	68934	1371	1093	30	67687	1428252	20.72	55244	0.80141
35	0.018438	0.014668	0.00044	0.018269	0.014561	0.00044	66440	1214	967	29	65335	1360565	20.48	52751	0.793957
36	0.019965	0.01466	0.000685	0.019768	0.014554	0.000685	64230	1270	935	44	63105	1295230	20.17	50540	0.786866
37	0.021043	0.014671	0.000547	0.020824	0.014564	0.000547	61981	1291	903	34	60868	1232124	19.88	48292	0.779134
38	0.020546	0.014241	0.000827	0.020337	0.01414	0.000827	59754	1215	845	49	58699	1171257	19.6	46064	0.770901
39	0.021652	0.013536	0.000686	0.02142	0.013445	0.000686	57644	1235	775	40	56620	1112557	19.3	43955	0.762517
40	0.023711	0.012699	0.000659	0.023433	0.012619	0.000659	55595	1303	702	37	54575	1055938	18.99	41905	0.753763
41	0.023286	0.013971	0.001069	0.023018	0.013874	0.001069	53554	1233	743	57	52538	1001363	18.7	39865	0.744379
42	0.023387	0.012323	0.000969	0.023117	0.012247	0.000968	51521	1191	631	50	50585	948826	18.42	37832	0.734292
43	0.023417	0.01177	0.001008	0.023146	0.011701	0.001007	49649	1149	581	50	48759	898240	18.09	35960	0.724275
44	0.026268	0.01234	0.001566	0.025927	0.012264	0.001565	47869	1241	587	75	46918	849481	17.75	34180	0.714021
45	0.026229	0.011968	0.001767	0.025889	0.011897	0.001765	45966	1190	547	81	45057	802564	17.46	32276	0.702181
46	0.027073	0.011607	0.001752	0.026712	0.01154	0.00175	44148	1179	509	77	43265	757506	17.16	30458	0.689917
47	0.028487	0.010675	0.00193	0.028087	0.010618	0.001928	42382	1190	450	82	41521	714241	16.85	28692	0.676996
48	0.026231	0.010492	0.002132	0.025891	0.010437	0.002129	40660	1053	424	87	39878	672721	16.55	26970	0.663315
49	0.026996	0.009698	0.002507	0.026636	0.009652	0.002504	39096	1041	377	98	38338	632843	16.19	25407	0.649849
50	0.027825	0.010152	0.002368	0.027443	0.010101	0.002365	37580	1031	380	89	36830	594505	15.82	23890	0.635718
51	0.029919	0.009026	0.002464	0.029478	0.008986	0.002461	36080	1064	324	89	35342	557675	15.46	22390	0.620576
52	0.028783	0.008511	0.002582	0.028375	0.008475	0.002579	34603	982	293	89	33921	522333	15.09	20914	0.604386
53	0.027574	0.007556	0.003392	0.027199	0.007528	0.003386	33239	904	250	113	32606	488412	14.69	19549	0.588147
54	0.029569	0.007446	0.003116	0.029138	0.007418	0.003111	31972	932	237	99	31338	455807	14.26	18283	0.571828
55	0.028455	0.007046	0.00307	0.028056	0.007021	0.003065	30704	861	216	94	30118	424469	13.82	17014	0.554142
56	0.025904	0.006064	0.003242	0.025572	0.006046	0.003237	29533	755	179	96	29018	394350	13.35	15843	0.536462
57	0.028603	0.005006	0.004011	0.0282	0.004993	0.004003	28503	804	142	114	27973	365332	12.82	14814	0.519721
58	0.028296	0.007096	0.005517	0.027901	0.007071	0.005502	27443	766	194	151	26888	337359	12.29	13754	0.501167
59	0.032266	0.004629	0.004276	0.031753	0.004619	0.004267	26332	836	122	112	25797	310471	11.79	12643	0.480125
60	0.027844	0.00495	0.004851	0.027462	0.004938	0.00484	25262	694	125	122	24792	284674	11.27	11573	0.458103
61	0.029854	0.004108	0.005081	0.029415	0.0041	0.005069	24322	715	100	123	23852	259882	10.69	10632	0.437143
62	0.029528	0.004281	0.006924	0.029098	0.004272	0.0069	23383	680	100	161	22912	236030	10.09	9694	0.414555
63	0.028184	0.004123	0.006958	0.027792	0.004115	0.006934	22442	624	92	156	22006	213117	9.5	8752	0.389989
64	0.027755	0.003537	0.00663	0.027375	0.003531	0.006608	21570	590	76	143	21165	191112	8.86	7880	0.365338
65	0.029804	0.003463	0.008055	0.029367	0.003457	0.008022	20761	610	72	167	20337	169946	8.19	7071	0.340602
66	0.029951	0.002506	0.008379	0.029509	0.002503	0.008344	19913	588	50	166	19511	149610	7.51	6223	0.312521
67	0.029068	0.003675	0.009274	0.028651	0.003669	0.009231	19109	548	70	176	18712	130099	6.81	5420	0.28361
68	0.029184	0.002321	0.009928	0.028765	0.002318	0.009879	18315	527	42	181	17940	111387	6.08	4626	0.252553
69	0.028052	0.002274	0.010717	0.027664	0.002272	0.01066	17565	486	40	187	17208	93447	5.32	3875	0.220629
70	0.027755	0.001796	0.010967	0.027375	0.001794	0.010907	16852	461	30	184	16514	76238	4.52	3162	0.187651
71	0.026304	0.00214	0.011072	0.025963	0.002138	0.011011	16176	420	35	178	15860	59724	3.69	2487	0.153736
72	0.02747	0.001735	0.011415	0.027098	0.001733	0.01135	15544	421	27	176	15232	43864	2.82	1854	0.11929
73	0.025534	0.001668	0.012828	0.025212	0.001666	0.012746	14919	376	25	190	14624	28632	1.92	1230	0.082421
74	0.028043	0.001074	0.01596	0.027655	0.001073	0.015834	14328	396	15	227	14009	14009	0.98	638	0.044562
75	0	0	0	0	0	0	13690	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 33 CONT. SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR MALES: QUEBEC, 1976

		LL			T			E			EVER			PRE	
AGE	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID
18	99274	100000	100000	2833482	2847085	2858202	28.33	28.47	28.58	54319	27112	4879	0.543193	0.271125	0.048787
19	98177	98473	98547	2734208	2747085	2758202	27.75	27.88	27.99	52866	27112	4879	0.536459	0.275122	0.049506
20	97159	97592	97659	2636031	2648612	2659655	26.99	27.12	27.23	52127	26964	4879	0.533763	0.276104	0.049956
21	96095	96313	96497	2538873	2551020	2561996	26.3	26.43	26.54	51124	26830	4879	0.529663	0.277964	0.050545
22	94789	94927	95195	2442778	2454708	2465499	25.66	25.79	25.9	50270	26410	4828	0.52806	0.277425	0.050713
23	93342	93523	93821	2347990	2359781	2370304	25.02	25.15	25.26	49451	25869	4822	0.527017	0.275694	0.051395
24	91746	91801	92200	2254648	2266258	2276483	24.45	24.58	24.69	48471	25252	4801	0.525643	0.273842	0.05206
25	89856	90009	90408	2162902	2174457	2184283	23.92	24.05	24.16	47536	24427	4775	0.525683	0.270129	0.0528
26	87806	87908	88402	2073046	2084447	2093875	23.45	23.58	23.68	46395	23592	4737	0.524748	0.266841	0.053576
27	85539	85614	86150	1985241	1996540	2005473	23.04	23.17	23.28	45179	22581	4714	0.524338	0.262069	0.054714
28	83180	83212	83782	1899701	1910926	1919323	22.67	22.81	22.91	43931	21483	4688	0.524295	0.256383	0.055946
29	80777	80799	81383	1816521	1827713	1835541	22.32	22.46	22.55	42709	20325	4668	0.524736	0.249712	0.057358
30	78357	78320	78941	1735744	1746914	1754158	21.98	22.12	22.22	41479	19140	4651	0.525327	0.242399	0.058899
31	75777	75846	76424	1657387	1668593	1675217	21.68	21.83	21.92	40274	17862	4615	0.526872	0.233672	0.060368
32	73251	73273	73867	1581611	1592747	1598793	21.4	21.55	21.64	38947	16674	4582	0.527077	0.225649	0.062011
33	70704	70753	71304	1508360	1519474	1524926	21.15	21.31	21.38	37663	15434	4531	0.528105	0.216413	0.063531
34	68248	68387	68919	1437656	1448721	1453622	20.86	21.02	21.09	36436	14305	4503	0.528567	0.207523	0.065319
35	65833	65956	66426	1369407	1380334	1384704	20.61	20.78	20.84	35066	13212	4473	0.527775	0.198857	0.067325
36	63595	63762	64208	1303574	1314378	1318278	20.3	20.46	20.52	33852	12245	4444	0.527041	0.190638	0.069186
37	61336	61530	61964	1239979	1250615	1254070	20.01	20.18	20.23	32582	11310	4400	0.525675	0.182472	0.070987
38	59146	59331	59729	1178643	1189085	1192106	19.72	19.9	19.95	31291	10407	4366	0.523669	0.174166	0.073065
39	57027	57257	57625	1119497	1129754	1132377	19.42	19.6	19.64	30076	9562	4317	0.521752	0.165883	0.074882
40	54944	55244	55577	1062470	1072497	1074752	19.11	19.29	19.33	28841	8787	4277	0.518776	0.158056	0.076931
41	52938	53183	53525	1007526	1017253	1019175	18.81	18.99	19.03	27539	8086	4240	0.51422	0.15098	0.079179
42	50926	51206	51496	954588	964070	965650	18.53	18.71	18.74	26306	7343	4183	0.510584	0.142516	0.081192
43	49075	49359	49624	903663	912864	914154	18.2	18.39	18.41	25115	6712	4133	0.505846	0.13518	0.083249
44	47249	47576	47832	854588	863506	864529	17.85	18.04	18.06	23966	6131	4083	0.500651	0.12807	0.0853
45	45371	45693	45925	807339	815930	816698	17.56	17.75	17.77	22725	5544	4008	0.494378	0.120601	0.087202
46	43558	43893	44109	761968	770237	770772	17.26	17.45	17.46	21535	4997	3927	0.487781	0.113181	0.088955
47	41787	42157	42341	718410	726344	726663	16.95	17.14	17.15	20355	4487	3850	0.480282	0.105876	0.090838
48	40134	40448	40617	676623	684187	684322	16.64	16.83	16.83	19165	4037	3768	0.471347	0.099292	0.092676
49	38576	38908	39047	636490	643739	643705	16.28	16.47	16.46	18112	3613	3682	0.463272	0.092409	0.094168
50	37064	37390	37535	597914	604832	604658	15.91	16.09	16.09	17071	3235	3584	0.454258	0.086097	0.095364
51	35548	35918	36035	560850	567442	567123	15.54	15.73	15.72	16040	2856	3495	0.444556	0.079155	0.096865
52	34112	34457	34559	525302	531524	531087	15.18	15.36	15.35	14976	2532	3406	0.43279	0.073164	0.098432
53	32787	33114	33183	491190	497068	496528	14.78	14.95	14.94	13994	2238	3317	0.421015	0.067344	0.099788
54	31506	31854	31922	458403	463954	463346	14.34	14.51	14.49	13090	1988	3204	0.409421	0.062186	0.100221
55	30273	30596	30657	426897	432100	431423	13.9	14.07	14.05	12158	1751	3105	0.39599	0.057031	0.101122
56	29155	29443	29485	396623	401504	400767	13.43	13.6	13.57	11297	1535	3011	0.382524	0.051992	0.101945
57	28101	28432	28446	367468	372061	371282	12.89	13.05	13.03	10542	1357	2915	0.369843	0.047606	0.102273
58	27060	27346	27368	339367	343628	342835	12.37	12.52	12.49	9738	1215	2801	0.354842	0.044259	0.102066
59	25914	26272	26276	312306	316282	315468	11.86	12.01	11.98	8972	1021	2650	0.340732	0.038756	0.100637
60	24915	25200	25201	286392	290011	289191	11.34	11.48	11.45	8136	899	2538	0.322067	0.035584	0.100453
61	23964	24272	24260	261477	264811	263990	10.75	10.89	10.85	7442	774	2415	0.306001	0.031831	0.099311
62	23043	23333	23302	237513	240539	239730	10.16	10.29	10.25	6727	674	2292	0.287685	0.028845	0.098025
63	22130	22395	22364	214470	217206	216428	9.56	9.68	9.64	6047	575	2131	0.269438	0.025603	0.094948
64	21275	21532	21499	192340	194811	194064	8.92	9.03	9	5423	482	1975	0.25141	0.022357	0.091571
65	20456	20725	20677	171066	173279	172566	8.24	8.35	8.31	4832	406	1833	0.232767	0.01956	0.088275
66	19619	19888	19830	150610	152554	151888	7.56	7.66	7.63	4223	334	1666	0.212063	0.016788	0.08367
67	18835	19074	19021	130991	132666	132058	6.85	6.94	6.91	3635	284	1500	0.19023	0.014886	0.078494
68	18052	18294	18225	112156	113592	113038	6.12	6.2	6.17	3088	214	1324	0.168584	0.011704	0.072266
69	17322	17545	17471	94104	95298	94813	5.36	5.43	5.4	2561	172	1143	0.145791	0.009787	0.065051
70	16621	16837	16760	76782	77753	77342	4.56	4.61	4.59	2075	132	955	0.123126	0.007833	0.056692
71	15966	16159	16087	60161	60917	60582	3.72	3.77	3.75	1614	102	772	0.099748	0.006291	0.047697
72	15333	15530	15456	44194	44757	44494	2.84	2.88	2.86	1194	67	593	0.076789	0.004322	0.038179
73	14731	14907	14824	28861	29227	29039	1.93	1.96	1.95	772	40	417	0.051772	0.002697	0.027952
74	14130	14320	14215	14130	14320	14215	0.99	1	0.99	396	15	227	0.027655	0.001073	0.015834
75	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 34. SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR FEMALES: QUEBEC, 1976

	M			Q				D							
AGE	SEP	DIV	WID	SEP	DIV	WID	L	SEP	DIV	WID	LL	T	E	EVER	PRE
18	0.006173	0.001764	0.000344	0.006154	0.001762	0.000344	100000	615	176	34	99587	2317602	23.18	94160	0.941656
19	0.008359	0.003256	0.000622	0.008324	0.00325	0.000622	99174	826	322	62	98569	2218015	22.36	93340	0.94117
20	0.011154	0.004518	0.000806	0.011093	0.004507	0.000806	97964	1087	442	79	97161	2119446	21.63	92130	0.940444
21	0.013754	0.006935	0.000514	0.01366	0.006911	0.000514	96357	1316	666	50	95341	2022285	20.99	90523	0.93945
22	0.014634	0.009032	0.00038	0.014528	0.008992	0.00038	94325	1370	848	36	93198	1926944	20.43	88491	0.938146
23	0.016371	0.010128	0.000827	0.016238	0.010077	0.000826	92071	1495	928	76	90822	1833745	19.92	86237	0.936632
24	0.019272	0.012942	0.000666	0.019089	0.012859	0.000666	89572	1710	1152	60	88112	1742924	19.46	83738	0.934864
25	0.020762	0.012979	0.000939	0.020548	0.012895	0.000939	86651	1781	1117	81	85161	1654812	19.1	80817	0.932668
26	0.022022	0.01349	0.000682	0.021783	0.0134	0.000682	83672	1823	1121	57	82171	1569651	18.76	77837	0.93027
27	0.023676	0.014798	0.000694	0.023399	0.014689	0.000694	80671	1888	1185	56	79107	1487479	18.44	74837	0.927677
28	0.024146	0.01538	0.000932	0.023858	0.015262	0.000932	77542	1850	1183	72	75989	1408373	18.16	71708	0.924759
29	0.026369	0.015228	0.001008	0.026026	0.015113	0.001007	74437	1937	1125	75	72868	1332383	17.9	68602	0.921619
30	0.02789	0.014987	0.00073	0.027506	0.014875	0.00073	71299	1961	1061	52	69763	1259515	17.67	65465	0.918171
31	0.028375	0.015955	0.001132	0.027978	0.015829	0.001132	68226	1909	1080	77	66693	1189753	17.44	62391	0.914484
32	0.029464	0.015102	0.001348	0.029037	0.014989	0.001347	65160	1892	977	88	63681	1123060	17.24	59325	0.91046
33	0.030577	0.015925	0.00112	0.030117	0.015799	0.001119	62203	1873	983	70	60740	1059379	17.03	56369	0.906204
34	0.032267	0.015146	0.001137	0.031754	0.015032	0.001136	59277	1882	891	67	57857	998639	16.85	53443	0.901575
35	0.033921	0.013569	0.001186	0.033356	0.013477	0.001185	56437	1882	761	67	55082	940781	16.67	50602	0.896621
36	0.032525	0.013409	0.001506	0.032004	0.01332	0.001505	53727	1719	716	81	52469	885700	16.49	47892	0.891406
37	0.033865	0.01289	0.00186	0.033302	0.012807	0.001859	51211	1705	656	95	49983	833231	16.27	45376	0.886071
38	0.033904	0.012055	0.002132	0.033338	0.011982	0.00213	48754	1625	584	104	47598	783248	16.07	42920	0.880331
39	0.035377	0.012107	0.001895	0.034762	0.012034	0.001893	46441	1614	559	88	45310	735651	15.84	40607	0.87437
40	0.036719	0.01075	0.002452	0.036057	0.010693	0.002449	44180	1593	472	108	43093	690340	15.63	38345	0.86794
41	0.037626	0.011083	0.002188	0.036931	0.011022	0.002185	42006	1551	463	92	40953	647247	15.41	36172	0.861106
42	0.03931	0.010131	0.002993	0.038552	0.01008	0.002989	39900	1538	402	119	38870	606294	15.2	34066	0.853775
43	0.038185	0.010842	0.00355	0.03747	0.010783	0.003543	37840	1418	408	134	36860	567424	15	32006	0.845816
44	0.039189	0.011434	0.003516	0.038435	0.011369	0.00351	35880	1379	408	126	34924	530564	14.79	30046	0.837393
45	0.039975	0.010997	0.004257	0.039192	0.010937	0.004248	33967	1331	372	144	33044	495640	14.59	28133	0.828236
46	0.040652	0.008739	0.005149	0.039842	0.008701	0.005136	32120	1280	279	165	31258	462596	14.4	26286	0.818359
47	0.039346	0.008599	0.005966	0.038587	0.008562	0.005948	30396	1173	260	181	29589	431338	14.19	24562	0.808055
48	0.040031	0.00866	0.005497	0.039246	0.008623	0.005482	28782	1130	248	158	28014	401748	13.96	22948	0.797292
49	0.039194	0.008511	0.007302	0.03844	0.008475	0.007276	27247	1047	231	198	26508	373734	13.72	21412	0.785868
50	0.038259	0.007397	0.008476	0.037541	0.00737	0.00844	25770	967	190	218	25083	347226	13.47	19936	0.773599
51	0.036666	0.007075	0.007842	0.036006	0.00705	0.007812	24395	878	172	191	23775	322143	13.21	18561	0.76084
52	0.036957	0.006099	0.008301	0.036287	0.00608	0.008266	23154	840	141	191	22568	298368	12.89	17320	0.748022
53	0.037204	0.006306	0.009717	0.036524	0.006286	0.00967	21982	803	138	213	21405	275800	12.55	16148	0.734583
54	0.038225	0.005017	0.012932	0.037508	0.005005	0.012849	20828	781	104	268	20252	254395	12.21	14994	0.719882
55	0.036175	0.004477	0.013676	0.035532	0.004467	0.013583	19675	699	88	267	19148	234143	11.9	13841	0.703466
56	0.036398	0.00433	0.013699	0.035748	0.00432	0.013605	18621	666	80	253	18121	214995	11.55	12787	0.686677
57	0.033209	0.004068	0.015852	0.032666	0.00406	0.015728	17622	576	72	277	17159	196873	11.17	11787	0.668906
58	0.034592	0.003965	0.017182	0.034004	0.003958	0.017036	16697	568	66	284	16238	179714	10.76	10863	0.650578
59	0.035613	0.002823	0.017244	0.03499	0.002819	0.017096	15779	552	44	270	15346	163476	10.36	9945	0.630242
60	0.032179	0.003329	0.020669	0.03167	0.003323	0.020458	14913	472	50	305	14499	148130	9.93	9078	0.608761
61	0.030553	0.002632	0.019415	0.030093	0.002628	0.019229	14086	424	37	271	13720	133631	9.49	8251	0.585792
62	0.031757	0.002735	0.023238	0.031261	0.002732	0.022971	13354	417	36	307	12974	119911	8.98	7520	0.563095
63	0.027337	0.002246	0.024525	0.026968	0.002243	0.024227	12593	340	28	305	12257	106938	8.49	6759	0.536704
64	0.028678	0.001746	0.026222	0.028273	0.001744	0.025883	11920	337	21	309	11587	94681	7.94	6086	0.510548
65	0.028851	0.001752	0.030538	0.028441	0.00175	0.030079	11254	320	20	339	10915	83094	7.38	5420	0.481568
66	0.029118	0.001165	0.032771	0.0287	0.001164	0.032242	10576	304	12	341	10247	72179	6.83	4741	0.448318
67	0.025476	0.001288	0.030553	0.025155	0.001288	0.030094	9919	250	13	298	9638	61932	6.24	4084	0.411786
68	0.026952	0.001053	0.038857	0.026593	0.001053	0.038117	9358	249	10	357	9050	52293	5.59	3524	0.376538
69	0.024181	0.000827	0.038609	0.023892	0.000827	0.037878	8743	209	7	331	8469	43243	4.95	2908	0.332651
70	0.0211	0.00083	0.041928	0.02088	0.00083	0.041067	8195	171	7	337	7938	34774	4.24	2361	0.288088
71	0.020773	0.00051	0.045128	0.020559	0.00051	0.044132	7681	158	4	339	7431	26836	3.49	1847	0.240403
72	0.019661	0.000925	0.051313	0.019469	0.000925	0.050029	7180	140	7	359	6927	19405	2.7	1346	0.187422
73	0.01727	0.000337	0.051362	0.017123	0.000337	0.050076	6674	114	2	334	6449	12478	1.87	840	0.125863
74	0.015442	0.000281	0.048076	0.015324	0.000281	0.046947	6224	95	2	292	6029	6029	0.97	389	0.062552
75	0	0	0	0	0	0	5834	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 34 CONT.   SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR FEMALES: QUEBEC, 1976

		LL			T			E			EVER			PRE	
AGE	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID
18	99692	99912	99983	2334419	2352971	2359581	23.34	23.53	23.6	60532	23427	10207	0.605323	0.234267	0.102066
19	98761	99013	99143	2234726	2253060	2259599	22.53	22.72	22.78	59917	23250	10172	0.60416	0.234441	0.10257
20	97421	97744	97925	2135965	2154047	2160455	21.8	21.99	22.05	59091	22928	10111	0.603192	0.234045	0.103206
21	95699	96024	96332	2038544	2056303	2062531	21.16	21.34	21.41	58005	22487	10032	0.601976	0.233366	0.104108
22	93640	93901	94308	1942845	1960279	1966198	20.6	20.78	20.84	56688	21821	9982	0.600988	0.231333	0.105825
23	91324	91607	92033	1849205	1866377	1871891	20.08	20.27	20.33	55318	20972	9946	0.600819	0.227785	0.108027
24	88717	88996	89542	1757881	1774770	1779858	19.63	19.81	19.87	53823	20045	9870	0.60089	0.223782	0.110191
25	85761	86092	86610	1669164	1685774	1690315	19.26	19.45	19.51	52113	18893	9810	0.601416	0.218034	0.113218
26	82760	83111	83643	1583403	1599682	1603705	18.92	19.12	19.17	50333	17775	9729	0.60155	0.212443	0.116277
27	79727	80078	80643	1500643	1516571	1520062	18.6	18.8	18.84	48510	16654	9672	0.601333	0.206448	0.119896
28	76617	76951	77506	1420915	1436492	1439419	18.32	18.53	18.56	46622	15469	9616	0.601252	0.199495	0.124011
29	73468	73874	74399	1344298	1359541	1361912	18.06	18.26	18.3	44772	14286	9544	0.601485	0.19192	0.128215
30	70319	70769	71273	1270830	1285667	1287513	17.82	18.03	18.06	42835	13161	9469	0.600779	0.184586	0.132805
31	67271	67686	68187	1200511	1214898	1216240	17.6	17.81	17.83	40874	12100	9417	0.599101	0.177357	0.138025
32	64214	64671	65116	1133240	1147213	1148053	17.39	17.61	17.62	38965	11020	9340	0.597996	0.169129	0.143335
33	61266	61712	62168	1069027	1082541	1082937	17.19	17.4	17.41	37073	10044	9252	0.596001	0.161466	0.148737
34	58336	58832	59244	1007760	1020830	1020769	17	17.22	17.22	35200	9061	9182	0.593815	0.152857	0.154903
35	55495	56056	56403	949424	961998	961525	16.82	17.05	17.04	33317	8170	9115	0.590351	0.144762	0.161507
36	52867	53369	53686	893928	905941	905122	16.64	16.86	16.85	31435	7409	9048	0.58509	0.137907	0.168409
37	50358	50883	51163	841061	852572	851435	16.42	16.65	16.63	29716	6694	8967	0.580259	0.130708	0.175104
38	47942	48462	48702	790703	801689	800272	16.22	16.44	16.41	28010	6038	8872	0.574515	0.123841	0.181974
39	45634	46161	46397	742762	753227	751570	15.99	16.22	16.18	26385	5454	8768	0.568135	0.117431	0.188803
40	43383	43944	44126	697128	707066	705173	15.78	16	15.96	24770	4895	8680	0.560672	0.110791	0.196476
41	41230	41775	41960	653745	663122	661047	15.56	15.79	15.74	23177	4422	8572	0.551761	0.105278	0.204067
42	39131	39699	39840	612514	621348	619087	15.35	15.57	15.52	21626	3959	8480	0.542005	0.099232	0.212539
43	37131	37636	37773	573383	581649	579247	15.15	15.37	15.31	20088	3557	8361	0.530856	0.094004	0.220956
44	35191	35676	35817	536252	544012	541473	14.95	15.16	15.09	18670	3149	8227	0.520338	0.087767	0.229289
45	33302	33782	33895	501061	508336	505656	14.75	14.97	14.89	17291	2741	8101	0.509042	0.080701	0.238494
46	31481	31981	32038	467759	474554	471761	14.56	14.77	14.69	15960	2370	7957	0.496867	0.073775	0.247716
47	29810	30266	30306	436279	442573	439723	14.35	14.56	14.47	14680	2090	7792	0.48295	0.068765	0.25634
48	28217	28658	28703	406469	412307	409417	14.12	14.33	14.22	13507	1830	7611	0.469[illegible]	0.063579	0.264433
49	26723	27131	27148	378251	383649	380714	13.88	14.08	13.97	12377	1582	7453	0.45[illegible]	0.058053	0.273544
50	25286	25675	25661	351528	356518	353566	13.64	13.83	13.72	11330	1351	7255	0.439655	0.052419	0.281525
51	23956	24309	24300	326242	330843	327905	13.37	13.56	13.44	10363	1161	7037	0.424776	0.047589	0.288475
52	22734	23084	23059	302286	306533	303605	13.06	13.24	13.11	9484	989	6847	0.409606	0.042711	0.295705
53	21581	21913	21876	279552	283450	280546	12.72	12.89	12.76	8644	848	6655	0.39323	0.038585	0.302769
54	20438	20776	20695	257971	261537	258670	12.39	12.56	12.42	7841	710	6443	0.376463	0.034087	0.309332
55	19326	19631	19542	237533	240760	237976	12.07	12.24	12.1	7060	606	6175	0.358819	0.030787	0.31386
56	18288	18581	18494	218208	221129	218434	11.72	11.88	11.73	6361	518	5908	0.34159	0.02781	0.317277
57	17334	17586	17483	199919	202548	199940	11.35	11.49	11.35	5695	437	5655	0.323189	0.024822	0.320895
58	16413	16664	16555	182586	184962	182457	10.94	11.08	10.93	5119	366	5378	0.306605	0.021912	0.322061
59	15503	15757	15644	166172	168298	165902	10.53	10.67	10.51	4552	300	5093	0.288466	0.018999	0.322777
60	14676	14888	14760	150669	152542	150258	10.1	10.23	10.08	4000	255	4823	0.268202	0.01712	0.323439
61	13874	14067	13950	135993	137654	135498	9.65	9.77	9.62	3527	206	4518	0.250418	0.014607	0.320768
62	13145	13336	13201	122119	123587	121547	9.14	9.25	9.1	3103	169	4247	0.232397	0.012635	0.318063
63	12423	12579	12441	108974	110251	108347	8.65	8.75	8.6	2686	132	3941	0.213286	0.010502	0.312916
64	11752	11910	11766	96551	97672	95906	8.1	8.19	8.05	2346	104	3636	0.196837	0.008725	0.304987
65	11094	11244	11085	84799	85762	84140	7.54	7.62	7.48	2009	83	3327	0.178544	0.007394	0.295629
66	10424	10569	10405	73705	74518	73055	6.97	7.05	6.91	1689	64	2988	0.15973	0.006006	0.282582
67	9794	9912	9770	63281	63948	62650	6.38	6.45	6.32	1386	51	2648	0.139707	0.005763	0.266917
68	9234	9353	9180	53487	54036	52881	5.72	5.77	5.65	1136	38	2349	0.121416	0.004107	0.251015
69	8638	8739	8577	44253	44683	43701	5.06	5.11	5	887	29	1992	0.101497	0.003269	0.227884
70	8110	8192	8027	35615	35944	35124	4.35	4.39	4.29	678	21	1661	0.082788	0.002606	0.202694
71	7602	7679	7511	27505	27752	27097	3.58	3.61	3.53	507	15	1325	0.066055	0.001895	0.172454
72	7110	7177	7000	19904	20073	19585	2.77	2.8	2.73	349	11	986	0.048669	0.001481	0.137272
73	6617	6673	6507	12793	12896	12585	1.92	1.93	1.89	210	4	626	0.031412	0.000599	0.093852
74	6176	6223	6078	6176	6223	6078	0.99	1	0.98	95	2	292	0.015324	0.000281	0.046947
75	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 35.

SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR MALES: ONTARIO, 1976

	M			Q				D							
AGE	SEP	DIV	WID	SEP	DIV	WID	L	SEP	DIV	WID	LL	T	E	EVER	PRE
18	0.036269	0.000518	0	0.035623	0.000518	0	100000	3562	52	0	98193	2042010	20.42	91225	0.912246
19	0.027778	0.001852	0	0.027397	0.00185	0	96386	2641	178	0	94976	1943817	20.17	87610	0.908956
20	0.029723	0.003929	0	0.029288	0.003922	0	93567	2740	367	0	92013	1848841	19.76	84791	0.906212
21	0.033073	0.005833	0.000174	0.032535	0.005816	0.000174	90460	2943	526	16	88717	1756828	19.42	81684	0.902991
22	0.033431	0.007864	0.000376	0.032882	0.007833	0.000376	86975	2860	681	33	85188	1668111	19.18	78199	0.899104
23	0.036275	0.011045	0.000389	0.035629	0.010984	0.000389	83401	2971	916	32	81441	1582923	18.98	74625	0.89478
24	0.037817	0.012048	0.000329	0.037116	0.011975	0.000328	79481	2950	952	26	77517	1501483	18.89	70705	0.889591
25	0.037332	0.014675	0.000291	0.036648	0.014568	0.000291	75553	2769	1101	22	73607	1423966	18.85	66777	0.883851
26	0.039779	0.015509	0.000367	0.039004	0.015389	0.000367	71661	2795	1103	26	69699	1350359	18.84	62886	0.877543
27	0.038037	0.015637	0.000311	0.037327	0.015516	0.000311	67737	2528	1051	21	65937	1280659	18.91	58962	0.870449
28	0.039331	0.016982	0.00028	0.038573	0.016839	0.00028	64137	2474	1080	18	62351	1214722	18.94	55361	0.863177
29	0.038618	0.017187	0.000448	0.037886	0.017041	0.000448	60565	2295	1032	27	58888	1152372	19.03	51789	0.855107
30	0.038469	0.017493	0.000253	0.037743	0.017341	0.000253	57211	2159	992	14	55628	1093484	19.11	48436	0.846614
31	0.036176	0.016226	0.000419	0.035533	0.016096	0.000419	54045	1920	870	23	52639	1037856	19.2	45270	0.837628
32	0.03586	0.014438	0.000364	0.035228	0.014335	0.000364	51232	1805	734	19	49953	985217	19.23	42457	0.828713
33	0.035578	0.013851	0.000524	0.034957	0.013756	0.000524	48674	1701	670	25	47476	935264	19.21	39899	0.819712
34	0.034142	0.013698	0.000642	0.033569	0.013604	0.000642	46278	1553	630	30	45171	887788	19.18	37502	0.810376
35	0.033351	0.012958	0.000542	0.032804	0.012875	0.000541	44065	1446	567	24	43047	842616	19.12	35290	0.800854
36	0.033388	0.012436	0.000645	0.03284	0.012359	0.000645	42028	1380	519	27	41065	799569	19.02	33253	0.791203
37	0.034261	0.01174	0.000754	0.033684	0.011672	0.000754	40102	1351	468	30	39177	758504	18.91	31326	0.781171
38	0.032489	0.011741	0.000691	0.03197	0.011672	0.000691	38253	1223	447	26	37405	719327	18.8	29477	0.770593
39	0.034281	0.010577	0.000849	0.033703	0.010522	0.000848	36557	1232	385	31	35733	681923	18.65	27781	0.759951
40	0.031648	0.010992	0.000916	0.031155	0.010932	0.000915	34909	1088	382	32	34158	646190	18.51	26134	0.748621
41	0.031524	0.009195	0.001254	0.031035	0.009153	0.001253	33408	1037	306	42	32716	612031	18.32	24632	0.737325
42	0.033904	0.009754	0.000855	0.033339	0.009707	0.000855	32023	1068	311	27	31320	579316	18.09	23248	0.725969
43	0.033659	0.009663	0.001411	0.033102	0.009617	0.00141	30618	1014	294	43	29942	547995	17.9	21842	0.713386
44	0.031195	0.0097	0.001062	0.030716	0.009653	0.001062	29266	899	283	31	28660	518053	17.7	20491	0.700154
45	0.032681	0.008351	0.001518	0.032156	0.008316	0.001517	28054	902	233	43	27465	489393	17.44	19278	0.687195
46	0.031751	0.008745	0.001675	0.031255	0.008707	0.001673	26876	840	234	45	26316	461928	17.19	18101	0.673485
47	0.033265	0.007291	0.002403	0.032721	0.007264	0.002401	25757	843	187	62	25211	435612	16.91	16982	0.659299
48	0.031456	0.007381	0.001987	0.030969	0.007354	0.001985	24665	764	181	49	24168	410401	16.64	15890	0.644219
49	0.032589	0.006702	0.002507	0.032066	0.00668	0.002504	23671	759	158	59	23183	386233	16.32	14896	0.629276
50	0.032022	0.006839	0.002462	0.031517	0.006816	0.002459	22695	715	155	56	22232	363050	16	13919	0.613326
51	0.032198	0.006041	0.002355	0.031688	0.006023	0.002352	21769	690	131	51	21333	340818	15.66	12993	0.596882
52	0.032795	0.006226	0.003452	0.032266	0.006207	0.003446	20897	674	130	72	20459	319486	15.29	12121	0.580058
53	0.031579	0.00555	0.003013	0.031088	0.005535	0.003009	20021	622	111	60	19624	299027	14.94	11245	0.561684
54	0.03027	0.005451	0.003955	0.029819	0.005436	0.003947	19227	573	105	76	18850	279403	14.53	10452	0.543596
55	0.029612	0.004769	0.003501	0.02918	0.004757	0.003494	18474	539	88	65	18128	260553	14.1	9698	0.524974
56	0.029825	0.004265	0.004192	0.029386	0.004255	0.004183	17782	523	76	74	17446	242425	13.63	9007	0.506502
57	0.028654	0.004578	0.003963	0.028249	0.004568	0.003955	17109	483	78	68	16795	224979	13.15	8334	0.487102
58	0.028327	0.003587	0.00524	0.027932	0.003581	0.005226	16480	460	59	86	16178	208184	12.63	7705	0.467521
59	0.026933	0.00389	0.005118	0.026575	0.003883	0.005105	15875	422	62	81	15593	192007	12.1	7099	0.447213
60	0.026991	0.003099	0.005587	0.026632	0.003094	0.005571	15310	408	47	85	15040	176414	11.52	6535	0.426829
61	0.028558	0.003033	0.005322	0.028156	0.003029	0.005308	14770	416	45	78	14500	161374	10.93	5994	0.405858
62	0.02577	0.002811	0.005973	0.025442	0.002807	0.005955	14231	362	40	85	13988	146874	10.32	5455	0.383355
63	0.02849	0.002457	0.006434	0.02809	0.002454	0.006413	13744	386	34	88	13490	132886	9.67	4969	0.361517
64	0.029202	0.0023	0.007373	0.028782	0.002297	0.007346	13236	381	30	97	12982	119396	9.02	4461	0.337014
65	0.027038	0.002077	0.007588	0.026677	0.002075	0.00756	12728	340	26	96	12496	106414	8.36	3952	0.310521
66	0.02685	0.001649	0.007022	0.026494	0.001648	0.006998	12265	325	20	86	12050	93918	7.66	3490	0.284541
67	0.027112	0.001748	0.007698	0.026749	0.001746	0.007668	11834	317	21	91	11620	81868	6.92	3059	0.258485
68	0.027249	0.001784	0.00793	0.026882	0.001783	0.007898	11406	307	20	90	11198	70247	6.16	2631	0.230663
69	0.027924	0.001791	0.008741	0.02754	0.00179	0.008703	10989	303	20	96	10780	59049	5.37	2214	0.201466
70	0.026507	0.000725	0.009383	0.02616	0.000725	0.009339	10571	277	8	99	10380	48269	4.57	1796	0.169895
71	0.024867	0.001066	0.010167	0.024561	0.001065	0.010116	10188	250	11	103	10006	37889	3.72	1413	0.138695
72	0.024513	0.00132	0.010717	0.024216	0.001319	0.01066	9824	238	13	105	9647	27882	2.84	1049	0.106769
73	0.025424	0.001085	0.011351	0.025105	0.001084	0.011287	9469	238	10	107	9291	18236	1.93	693	0.073224
74	0.025335	0.001416	0.010764	0.025018	0.001415	0.010706	9114	228	13	98	8945	8945	0.98	338	0.037139
75	0	0	0	0	0	0	8775	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 35 CONT. SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR MALES: ONTARIO, 1976

	LL			T			E			EVER			PRE		
AGE	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID
18	98219	99974	100000	2053129	2078002	2086125	20.53	20.78	20.86	68987	19241	2996	0.689875	0.192408	0.029963
19	95066	96297	96386	1954910	1978028	1986125	20.28	20.52	20.61	65425	19189	2996	0.678783	0.199085	0.031087
20	92197	93383	93567	1859845	1881732	1889739	19.88	20.11	20.2	62784	19011	2996	0.671011	0.203178	0.032023
21	88988	90196	90452	1767648	1788348	1796172	19.54	19.77	19.86	60044	18644	2996	0.663767	0.2061	0.033123
22	85545	86634	86958	1678660	1698152	1705720	19.3	19.52	19.61	57101	18118	2981	0.656525	0.20831	0.034269
23	81915	82943	83385	1593115	1611518	1618762	19.1	19.32	19.41	54241	17436	2948	0.650367	0.209067	0.035346
24	78006	79005	79468	1511200	1528575	1535377	19.01	19.23	19.32	51270	16520	2915	0.645057	0.207853	0.036681
25	74168	75003	75542	1433195	1449570	1455910	18.97	19.19	19.27	48320	15569	2889	0.639547	0.206061	0.038242
26	70264	71110	71648	1359026	1374568	1380368	18.96	19.18	19.26	45551	14468	2867	0.63564	0.201892	0.040012
27	66473	67212	67727	1288762	1303458	1308720	19.03	19.24	19.32	42756	13365	2841	0.631201	0.197307	0.041942
28	62900	63597	64128	1222289	1236246	1240993	19.06	19.28	19.35	40227	12314	2820	0.627212	0.191996	0.043968
29	59418	60049	60551	1159390	1172649	1176865	19.14	19.36	19.43	37753	11234	2802	0.623355	0.185487	0.046265
30	56131	56715	57204	1099972	1112601	1116314	19.23	19.45	19.51	35459	10202	2775	0.61979	0.178321	0.048503
31	53085	53610	54034	1043841	1055886	1059110	19.31	19.54	19.6	33300	9210	2760	0.616142	0.17041	0.051076
32	50330	50865	51223	990756	1002275	1005076	19.34	19.56	19.62	31379	8340	2738	0.612488	0.162787	0.053438
33	47824	48340	48662	940426	951410	953854	19.32	19.55	19.6	29574	7606	2719	0.607595	0.156253	0.055863
34	45501	45963	46263	892602	903071	905192	19.29	19.51	19.56	27873	6936	2694	0.602293	0.149877	0.058206
35	43342	43781	44053	847101	857108	858929	19.22	19.45	19.49	26319	6306	2664	0.597283	0.143116	0.060454
36	41338	41769	42015	803759	813326	814876	19.12	19.35	19.39	24874	5739	2640	0.591834	0.136553	0.062816
37	39426	39868	40087	762421	771558	772861	19.01	19.24	19.27	23494	5220	2613	0.585852	0.130161	0.065158
38	37641	38029	38239	722994	731690	732774	18.9	19.13	19.16	22143	4752	2583	0.578859	0.124217	0.067518
39	35941	36364	36541	685353	693661	694535	18.75	18.97	19	20920	4305	2556	0.572259	0.117765	0.069927
40	34365	34718	34893	649413	657296	657994	18.6	18.83	18.85	19688	3920	2525	0.563976	0.112305	0.072339
41	32889	33255	33387	615047	622578	623101	18.41	18.64	18.65	18600	3539	2493	0.556763	0.105928	0.074633
42	31490	31868	32010	582158	589323	589714	18.18	18.4	18.42	17563	3233	2451	0.548458	0.100959	0.076552
43	30111	30470	30596	550669	557455	557704	17.99	18.21	18.22	16496	2922	2424	0.538771	0.095442	0.079173
44	28817	29125	29251	520558	526985	527108	17.79	18.01	18.01	15482	2628	2381	0.529014	0.089787	0.081353
45	27603	27937	28033	491741	497860	497858	17.53	17.75	17.75	14583	2345	2350	0.519835	0.083597	0.083762
46	26456	26759	26853	464138	469923	469825	17.27	17.48	17.48	13681	2112	2307	0.509054	0.078581	0.085849
47	25336	25663	25726	437682	443164	442972	16.99	17.21	17.2	12841	1878	2262	0.498557	0.072909	0.087833
48	24283	24574	24641	412347	417500	417246	16.72	16.93	16.92	11999	1691	2200	0.486455	0.06855	0.089214
49	23291	23592	23641	388063	392926	392605	16.39	16.6	16.59	11235	1509	2152	0.474617	0.063766	0.090892
50	22337	22617	22667	364772	369334	368964	16.07	16.27	16.26	10476	1351	2092	0.461592	0.059543	0.092191
51	21424	21703	21743	342435	346717	346297	15.73	15.93	15.91	9760	1197	2036	0.448364	0.05497	0.093548
52	20560	20832	20861	321011	325014	324554	15.36	15.55	15.53	9071	1066	1985	0.434066	0.050989	0.095002
53	19710	19965	19991	300451	304182	303693	15.01	15.19	15.17	8396	936	1913	0.41938	0.046742	0.095562
54	18941	19175	19189	280742	284216	283702	14.6	14.78	14.76	7774	825	1853	0.404316	0.042907	0.096373
55	18204	18430	18441	261801	265041	264513	14.17	14.35	14.32	7201	720	1777	0.389777	0.039	0.096197
56	17521	17744	17745	243597	246612	246072	13.7	13.87	13.84	6662	633	1713	0.37462	0.035574	0.096307
57	16868	17070	17076	226077	228868	228327	13.21	13.38	13.35	6139	557	1638	0.358806	0.03255	0.095746
58	16250	16451	16437	209209	211797	211251	12.69	12.85	12.82	5656	479	1570	0.343176	0.02905	0.095295
59	15664	15844	15834	192959	195346	194814	12.16	12.31	12.27	5195	420	1484	0.327267	0.026441	0.093504
60	15106	15287	15268	177295	179502	178980	11.58	11.72	11.69	4773	358	1403	0.31178	0.02339	0.091659
61	14562	14748	14731	162188	164216	163712	10.98	11.12	11.08	4366	311	1318	0.295582	0.021039	0.089237
62	14050	14211	14189	147626	149468	148982	10.37	10.5	10.47	3950	266	1240	0.277555	0.018692	0.087108
63	13551	13727	13700	133577	135257	134793	9.72	9.84	9.81	3588	226	1155	0.261042	0.016448	0.084027
64	13046	13221	13188	120025	121530	121093	9.07	9.18	9.15	3202	192	1067	0.241892	0.01453	0.080592
65	12558	12714	12679	106980	108309	107905	8.41	8.51	8.48	2821	162	969	0.221626	0.012722	0.076173
66	12103	12255	12223	94422	95595	95226	7.7	7.79	7.76	2481	136	873	0.202294	0.011049	0.071199
67	11676	11824	11789	82319	83339	83003	6.96	7.04	7.01	2156	115	787	0.182202	0.009743	0.066539
68	11253	11396	11361	70643	71515	71214	6.19	6.27	6.24	1840	95	697	0.161286	0.008297	0.06108
69	10838	10980	10942	59390	60119	59853	5.4	5.47	5.45	1533	74	607	0.139504	0.006762	0.0552
70	10433	10568	10522	48552	49140	48911	4.59	4.65	4.63	1230	55	511	0.116391	0.005168	0.048335
71	10063	10183	10137	38119	38572	38389	3.74	3.79	3.77	954	47	412	0.093623	0.00461	0.040462
72	9705	9818	9772	28055	28389	28252	2.86	2.89	2.88	704	36	309	0.071621	0.003676	0.031471
73	9350	9464	9415	18350	18571	18480	1.94	1.96	1.95	466	23	204	0.049185	0.002446	0.021592
74	9000	9107	9065	9000	9107	9065	0.99	1	0.99	228	13	98	0.025018	0.001415	0.010706
75	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 36. SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR FEMALES: ONTARIO, 1976

		M			Q				D					
AGE	SEP	DIV	WID	SEP	DIV	WID	L	SEP	DIV	WID	LL	T	E	EVER	PRE
18	0.032447	0.002128	0.000907	0.031929	0.002125	0.000906	100000	3193	213	91	98252	1673798	16.74	96134	0.961339
19	0.033391	0.005459	0.000842	0.032843	0.005444	0.000841	96504	3169	525	81	94616	1575546	16.33	92638	0.959938
20	0.041338	0.006652	0.000757	0.040501	0.00663	0.000757	92728	3756	615	70	90508	1480930	15.97	88862	0.958307
21	0.047685	0.008981	0.000615	0.046575	0.008941	0.000615	88287	4112	789	54	85810	1390423	15.75	84421	0.95621
22	0.048457	0.011311	0.000891	0.047311	0.011247	0.000891	83332	3942	937	74	80855	1304613	15.66	79466	0.953606
23	0.052495	0.014407	0.0011	0.051152	0.014304	0.001099	78378	4009	1121	86	75770	1223758	15.61	74512	0.950673
24	0.05128	0.014505	0.0007	0.049998	0.014401	0.0007	73161	3658	1054	51	70780	1147989	15.69	69295	0.947156
25	0.05202	0.017809	0.000941	0.050702	0.017652	0.000941	68399	3468	1207	64	66029	1077209	15.75	64533	0.943477
26	0.051623	0.016554	0.000915	0.050324	0.016418	0.000915	63659	3204	1045	58	61505	1011180	15.88	59793	0.939268
27	0.050207	0.016116	0.000748	0.048978	0.015987	0.000748	59352	2907	949	44	57402	949674	16	55486	0.934861
28	0.050747	0.016441	0.000842	0.049491	0.016307	0.000842	55452	2744	904	47	53604	892273	16.09	51586	0.93028
29	0.048457	0.015893	0.000772	0.047311	0.015767	0.000771	51756	2449	816	40	50104	838669	16.2	47890	0.925302
30	0.048499	0.015651	0.001041	0.04735	0.015529	0.00104	48452	2294	752	50	46903	788564	16.28	44586	0.920207
31	0.047334	0.014088	0.000913	0.04624	0.013989	0.000913	45355	2097	634	41	43968	741661	16.35	41489	0.914759
32	0.047243	0.012971	0.000958	0.046153	0.012888	0.000958	42582	1965	549	41	41304	697693	16.38	38716	0.909207
33	0.047899	0.012698	0.001232	0.046779	0.012618	0.001231	40027	1872	505	49	38813	656389	16.4	36161	0.903412
34	0.044749	0.011631	0.001292	0.04377	0.011563	0.001291	37600	1646	435	49	36536	617575	16.42	33734	0.897178
35	0.04484	0.011461	0.001353	0.043857	0.011396	0.001352	35471	1556	404	48	34467	581039	16.38	31605	0.891007
36	0.045032	0.010713	0.001568	0.044041	0.010656	0.001567	33463	1474	357	52	32522	546572	16.33	29597	0.884467
37	0.04407	0.010424	0.001962	0.04312	0.01037	0.00196	31580	1362	327	62	30705	514051	16.28	27714	0.877579
38	0.044998	0.010786	0.001599	0.044008	0.010728	0.001598	29829	1313	320	48	28989	483346	16.2	25963	0.870392
39	0.042645	0.009761	0.002208	0.041755	0.009713	0.002205	28149	1175	273	62	27393	454357	16.14	24283	0.862655
40	0.042299	0.008167	0.00232	0.041423	0.008134	0.002318	26638	1103	217	62	25947	426963	16.03	22772	0.854865
41	0.043919	0.008897	0.002649	0.042975	0.008858	0.002646	25256	1085	224	67	24568	401016	15.88	21390	0.846924
42	0.042491	0.008227	0.002844	0.041607	0.008193	0.00284	23880	994	196	68	23252	376448	15.76	20014	0.838104
43	0.041813	0.007614	0.002929	0.040957	0.007586	0.002925	22623	927	172	66	22041	353196	15.61	18757	0.829109
44	0.041525	0.008033	0.004153	0.040681	0.008001	0.004144	21459	873	172	89	20892	331155	15.43	17593	0.819836
45	0.040993	0.007233	0.004101	0.040169	0.007207	0.004093	20325	816	146	83	19802	310263	15.26	16459	0.809788
46	0.039299	0.006051	0.004679	0.038542	0.006033	0.004668	19279	743	116	90	18804	290461	15.07	15413	0.799467
47	0.039683	0.006602	0.005159	0.038911	0.006581	0.005146	18330	713	121	94	17866	271656	14.82	14464	0.789081
48	0.040846	0.005819	0.005855	0.040029	0.005802	0.005838	17402	697	101	102	16952	253791	14.58	13536	0.777831
49	0.03679	0.005139	0.007212	0.036125	0.005126	0.007186	16503	596	85	119	16103	236839	14.35	12636	0.765726
50	0.038121	0.00533	0.007106	0.037408	0.005316	0.00708	15703	587	83	111	15312	220736	14.06	11837	0.753801
51	0.036402	0.004905	0.008182	0.035751	0.004893	0.008148	14921	533	73	122	14557	205424	13.77	11055	0.740896
52	0.035996	0.004911	0.009045	0.03536	0.004899	0.009004	14193	502	70	128	13843	190867	13.45	10327	0.727605
53	0.035563	0.003166	0.009358	0.034942	0.003161	0.009314	13494	471	43	126	13174	177023	13.12	9628	0.713491
54	0.034746	0.003273	0.012551	0.034152	0.003267	0.012472	12854	439	42	160	12533	163849	12.75	8988	0.69923
55	0.033021	0.003506	0.011558	0.032485	0.0035	0.011491	12213	397	43	140	11923	151316	12.39	8347	0.683436
56	0.032907	0.002683	0.012638	0.032375	0.00268	0.012559	11633	377	31	146	11356	139393	11.98	7767	0.667657
57	0.032101	0.002811	0.013766	0.031594	0.002807	0.013671	11079	350	31	151	10813	128037	11.56	7213	0.651042
58	0.031387	0.002825	0.016061	0.030902	0.002821	0.015933	10546	326	30	168	10285	117224	11.12	6680	0.63342
59	0.029084	0.002042	0.016167	0.028667	0.00204	0.016037	10023	287	20	161	9788	106940	10.67	6157	0.614266
60	0.02862	0.0014	0.01757	0.028217	0.001399	0.017417	9554	270	13	166	9330	97151	10.17	5688	0.595351
61	0.029603	0.001661	0.021546	0.029171	0.00166	0.021316	9105	266	15	194	8867	87822	9.65	5239	0.57538
62	0.028956	0.001519	0.020332	0.028542	0.001518	0.020128	8630	246	13	174	8414	78954	9.15	4764	0.552019
63	0.026889	0.001188	0.02406	0.026532	0.001187	0.023774	8197	217	10	195	7986	70541	8.61	4331	0.528348
64	0.027684	0.001317	0.027273	0.027306	0.001316	0.026906	7775	212	10	209	7559	62555	8.05	3909	0.502743
65	0.025949	0.000906	0.028546	0.025617	0.000905	0.028144	7343	188	7	207	7142	54996	7.49	3477	0.473508
66	0.025857	0.001073	0.028744	0.025527	0.001072	0.028336	6942	177	7	197	6751	47853	6.89	3076	0.443062
67	0.025414	0.000924	0.034299	0.025095	0.000924	0.033721	6560	165	6	221	6364	41102	6.27	2694	0.410688
68	0.023355	0.000569	0.035324	0.023085	0.000568	0.034711	6168	142	4	214	5988	34738	5.63	2302	0.373246
69	0.02145	0.000515	0.041681	0.021222	0.000515	0.040831	5808	123	3	237	5627	28750	4.95	1942	0.334399
70	0.021076	0.000493	0.0423	0.020856	0.000493	0.041424	5445	114	3	226	5274	23123	4.25	1579	0.289974
71	0.020702	0.000512	0.047254	0.02049	0.000512	0.046164	5103	105	3	236	4932	17849	3.5	1237	0.242418
72	0.019097	0.000149	0.046125	0.018917	0.000149	0.045085	4760	90	1	215	4608	12917	2.71	894	0.18787
73	0.016492	0.000471	0.053378	0.016357	0.000471	0.05199	4455	73	2	232	4302	8309	1.87	589	0.1322
74	0.016138	0.00034	0.05309	0.016009	0.00034	0.051717	4148	66	1	215	4007	4007	0.97	282	0.068066
75	0	0	0	0	0	0	3866	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 36 CONT. SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR FEMALES: ONTARIO, 1976

	LL			T			E			EVER			PRE		
AGE	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID
18	98404	99894	99955	1685547	1713443	1718539	16.86	17.13	17.19	72637	16845	6652	0.726365	0.168449	0.066524
19	94919	96241	96463	1587143	1613549	1618584	16.45	16.72	16.77	69444	16632	6562	0.719594	0.172349	0.067995
20	90850	92421	92693	1492224	1517308	1522121	16.09	16.36	16.41	66274	16107	6481	0.714717	0.173702	0.069888
21	86231	87893	88260	1401374	1424887	1429428	15.87	16.14	16.19	62519	15492	6410	0.708126	0.175476	0.072608
22	81361	82863	83295	1315143	1336994	1341168	15.78	16.04	16.09	58407	14703	6356	0.700893	0.176438	0.076275
23	76373	77817	78335	1233782	1254131	1257873	15.74	16	16.05	54464	13766	6282	0.694893	0.175633	0.080148
24	71332	72635	73136	1157409	1176314	1179538	15.82	16.08	16.12	50455	12645	6196	0.68964	0.172831	0.084685
25	66665	67795	68366	1086076	1103679	1106403	15.88	16.14	16.18	46797	11591	6144	0.684181	0.169462	0.089833
26	62057	63136	63630	1019412	1035885	1038036	16.01	16.27	16.31	43329	10384	6080	0.680645	0.163113	0.095511
27	57898	58878	59330	957355	972748	974406	16.13	16.39	16.42	40126	9338	6022	0.676061	0.157339	0.101461
28	54080	55000	55428	899456	913871	915077	16.22	16.48	16.5	37219	8390	5978	0.671189	0.151294	0.107797
29	50532	51348	51736	845377	858871	859648	16.33	16.59	16.61	34474	7485	5931	0.666086	0.144624	0.114591
30	47305	48076	48427	794844	807523	807912	16.4	16.67	16.67	32026	6669	5891	0.660979	0.137646	0.121583
31	44306	45038	45334	747540	759447	759485	16.48	16.74	16.75	29731	5917	5841	0.655529	0.130455	0.128774
32	41599	42307	42561	703234	714409	714151	16.51	16.78	16.77	27634	5282	5799	0.648969	0.124051	0.136188
33	39091	39774	40002	661634	672102	671590	16.53	16.79	16.78	25669	4734	5758	0.641292	0.118258	0.143862
34	36777	37383	37576	622544	632328	631588	16.56	16.82	16.8	23797	4228	5709	0.632884	0.112458	0.151836
35	34693	35269	35447	585767	594945	594012	16.51	16.77	16.75	22151	3794	5661	0.624475	0.10695	0.159581
36	32726	33285	33437	551073	559676	558565	16.47	16.73	16.69	20595	3389	5613	0.615456	0.101288	0.167723
37	30900	31417	31549	518347	526391	525128	16.41	16.67	16.63	19121	3033	5560	0.605482	0.096035	0.176062
38	29173	29669	29805	487447	494975	493578	16.34	16.59	16.55	17760	2705	5498	0.595376	0.090694	0.184322
39	27561	28012	28118	458275	465305	463773	16.28	16.53	16.48	16447	2385	5451	0.584283	0.084739	0.193632
40	26086	26530	26607	430713	437293	435655	16.17	16.42	16.35	15272	2112	5388	0.573299	0.079282	0.202284
41	24713	25144	25223	404627	410763	409048	16.02	16.26	16.2	14168	1895	5327	0.560977	0.07504	0.210908
42	23383	23782	23846	379914	385619	383825	15.91	16.15	16.07	13083	1672	5260	0.547848	0.069995	0.220261
43	22160	22537	22590	356530	361837	359979	15.76	15.99	15.91	12089	1476	5192	0.53437	0.065236	0.229502
44	21022	21373	21414	334370	339299	337388	15.58	15.81	15.72	11163	1304	5126	0.520186	0.060779	0.238872
45	19917	20252	20284	313348	317926	315974	15.42	15.64	15.55	10290	1133	5037	0.506249	0.055721	0.247819
46	18908	19221	19234	293431	297674	295690	15.22	15.44	15.34	9473	986	4954	0.491369	0.051147	0.256951
47	17973	18269	18283	274523	278453	276456	14.98	15.19	15.08	8730	870	4864	0.476281	0.04745	0.265349
48	17053	17351	17351	256550	260184	258174	14.74	14.95	14.84	8017	749	4769	0.460699	0.04305	0.274082
49	16204	16460	16443	239497	242833	240823	14.51	14.71	14.59	7320	648	4668	0.44359	0.039277	0.282859
50	15409	15661	15648	223292	226372	224380	14.22	14.42	14.29	6724	564	4549	0.428206	0.035889	0.289705
51	14654	14885	14860	207883	210711	208732	13.93	14.12	13.99	6137	480	4438	0.411282	0.032176	0.297439
52	13942	14158	14129	193228	195826	193872	13.61	13.8	13.66	5603	407	4317	0.394794	0.028682	0.30413
53	13258	13473	13431	179286	181668	179743	13.29	13.46	13.32	5101	338	4189	0.378058	0.025016	0.310417
54	12635	12833	12774	166028	168196	166312	12.92	13.09	12.94	4630	295	4063	0.360196	0.022943	0.316091
55	12014	12191	12143	153394	155363	153538	12.56	12.72	12.57	4191	253	3903	0.343165	0.020708	0.319563
56	11445	11617	11560	141379	143171	141395	12.15	12.31	12.15	3794	210	3762	0.326165	0.018066	0.323426
57	10904	11063	11003	129935	131554	129835	11.73	11.87	11.72	3418	179	3616	0.308478	0.016156	0.326409
58	10383	10532	10462	119031	120491	118832	11.29	11.42	11.27	3068	148	3465	0.290867	0.014023	0.32853
59	9879	10013	9942	108647	109959	108370	10.84	10.97	10.81	2742	118	3297	0.273548	0.011787	0.328931
60	9419	9548	9471	98768	99947	98427	10.34	10.46	10.3	2454	98	3136	0.256889	0.010225	0.328237
61	8972	9097	9008	89349	90399	88956	9.81	9.93	9.77	2185	84	2970	0.239958	0.009262	0.32616
62	8507	8624	8543	80377	81302	79948	9.31	9.42	9.26	1919	69	2776	0.222384	0.00802	0.321615
63	8088	8192	8100	71870	72678	71405	8.77	8.87	8.71	1673	56	2602	0.204084	0.006846	0.317418
64	7669	7770	7670	63782	64486	63306	8.2	8.29	8.14	1455	46	2407	0.187191	0.005966	0.309586
65	7249	7340	7240	56113	56716	55635	7.64	7.72	7.58	1243	36	2198	0.169285	0.004924	0.299299
66	6853	6938	6843	48864	49376	48396	7.04	7.11	6.97	1055	30	1991	0.151976	0.004251	0.286835
67	6478	6557	6450	42011	42438	41552	6.4	6.47	6.33	878	22	1794	0.133799	0.003364	0.273525
68	6097	6167	6061	35533	35881	35103	5.76	5.82	5.69	713	16	1573	0.11561	0.002595	0.25504
69	5747	5807	5690	29435	29714	29041	5.07	5.12	5	571	13	1359	0.09826	0.002152	0.233986
70	5388	5444	5332	23689	23907	23351	4.35	4.39	4.29	447	10	1122	0.082179	0.001747	0.206048
71	5051	5102	4985	18300	18464	18019	3.59	3.62	3.53	334	7	896	0.06543	0.001338	0.17565
72	4715	4760	4653	13249	13362	13034	2.78	2.81	2.74	229	4	661	0.048175	0.000886	0.138809
73	4419	4454	4339	8534	8602	8380	1.92	1.93	1.88	139	4	446	0.031265	0.000787	0.100148
74	4115	4148	4041	4115	4148	4041	0.99	1	0.97	66	1	215	0.016009	0.00034	0.051717
75	0	0	0	0	[illegible]	0	0	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44. .

TABLE 37. SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR MALES: MANITOBA, 1976

	M			Q				D							
AGE	SEP	DIV	WID	SEP	DIV	WID	L	SEP	DIV	WID	LL	T	E	EVER	PRE
18	0.038462	0	0	0.037736	0	0	100000	3774	0	0	98113	2206440	22.06	89352	0.893524
19	0.029412	0	0	0.028986	0	0	96226	2789	0	0	94832	2108326	21.91	85579	0.889348
20	0.02381	0.002041	0	0.023529	0.002039	0	93437	2199	190	0	92243	2013494	21.55	82790	0.886045
21	0.031056	0.005383	0.000402	0.030581	0.005369	0.000402	91048	2784	489	37	89393	1921252	21.1	80401	0.883055
22	0.023988	0.005697	0.000556	0.023704	0.005681	0.000556	87739	2080	498	49	86425	1831858	20.88	77091	0.878644
23	0.034146	0.009268	0.000422	0.033573	0.009226	0.000422	85112	2857	785	36	83272	1745433	20.51	74464	0.874898
24	0.028718	0.010462	0.000545	0.028311	0.010407	0.000545	81433	2305	847	44	79834	1662161	20.41	70785	0.869247
25	0.037279	0.011184	0	0.036597	0.011121	0	78236	2863	870	0	76369	1582327	20.23	67588	0.863903
26	0.039134	0.014821	0.000467	0.038383	0.014712	0.000467	74502	2860	1096	35	72507	1505958	20.21	63855	0.857084
27	0.038674	0.014522	0.000902	0.03794	0.014418	0.000902	70512	2675	1017	64	68634	1433451	20.33	59864	0.848996
28	0.034483	0.017318	0.00044	0.033898	0.017169	0.00044	66756	2263	1146	29	65037	1364817	20.44	56109	0.840501
29	0.03267	0.016477	0.000145	0.032145	0.016343	0.000145	63318	2035	1035	9	61778	1299779	20.53	52670	0.831839
30	0.036021	0.015609	0.000277	0.035383	0.015488	0.000277	60239	2131	933	17	58698	1238001	20.55	49591	0.823243
31	0.032013	0.011794	0.000542	0.031509	0.011725	0.000542	57157	1801	670	31	55906	1179303	20.63	46510	0.813715
32	0.030911	0.012698	0.000159	0.03044	0.012618	0.000159	54655	1664	690	9	53474	1123397	20.55	44008	0.805186
33	0.03273	0.01447	0.001006	0.032203	0.014366	0.001005	52293	1684	751	53	51049	1069922	20.46	41646	0.796387
34	0.029851	0.014925	0.001021	0.029412	0.014815	0.001021	49805	1465	738	51	48679	1018873	20.46	39158	0.786216
35	0.030185	0.009932	0.000508	0.029736	0.009883	0.000508	47552	1414	470	24	46598	970194	20.4	36904	0.776084
36	0.02719	0.011279	0.001313	0.026826	0.011216	0.001312	45644	1224	512	60	44746	923597	20.23	34996	0.766724
37	0.029146	0.00804	0.000743	0.028727	0.008008	0.000743	43847	1260	351	33	43026	878851	20.04	33200	0.757167
38	0.024364	0.011441	0.001613	0.024071	0.011376	0.001612	42204	1016	480	68	41422	835825	19.8	31557	0.747712
39	0.028322	0.0122	0.001429	0.027927	0.012126	0.001428	40640	1135	493	58	39797	794403	19.55	29993	0.738003
40	0.031419	0.009317	0.001236	0.030933	0.009274	0.001235	38954	1205	361	48	38147	754606	19.37	28307	0.726664
41	0.026882	0.009032	0.002397	0.026525	0.008992	0.002394	37340	990	336	89	36632	716459	19.19	26692	0.714847
42	0.026427	0.011839	0.000826	0.026082	0.01177	0.000825	35924	937	423	30	35230	679827	18.92	25277	0.703611
43	0.026667	0.006564	0.002328	0.026316	0.006543	0.002325	34535	909	226	80	33927	644597	18.67	23887	0.691686
44	0.031414	0.007958	0.001303	0.030928	0.007927	0.001302	33320	1031	264	43	32651	610669	18.33	22672	0.680443
45	0.025834	0.009042	0.001233	0.025505	0.009001	0.001233	31982	816	288	39	31410	578019	18.07	21334	0.667074
46	0.02963	0.005714	0.001423	0.029197	0.005698	0.001422	30839	900	176	44	30279	546608	17.72	20191	0.654734
47	0.03159	0.008497	0.00103	0.031099	0.008461	0.001029	29719	924	251	31	29116	516329	17.37	19071	0.641723
48	0.030818	0.007439	0.00142	0.030351	0.007411	0.001419	28513	865	211	40	27954	487214	17.09	17865	0.626565
49	0.025723	0.006002	0.002259	0.025397	0.005984	0.002256	27395	696	164	62	26935	459260	16.76	16748	0.611337
50	0.029947	0.00492	0.002429	0.029505	0.004908	0.002426	26474	781	130	64	25986	432325	16.33	15826	0.597809
51	0.030146	0.006029	0.003838	0.029698	0.006011	0.003831	25499	757	153	98	24995	406339	15.94	14851	0.582426
52	0.029947	0.005561	0.002348	0.029505	0.005546	0.002346	24490	723	136	57	24033	381344	15.57	13843	0.565235
53	0.027455	0.005069	0.003974	0.027083	0.005056	0.003966	23575	638	119	93	23149	357311	15.16	12927	0.548345
54	0.028451	0.004426	0.004108	0.028052	0.004416	0.0041	22723	637	100	93	22308	334162	14.71	12076	0.531427
55	0.031833	0.003293	0.00183	0.031334	0.003288	0.001828	21893	686	72	40	21494	311854	14.24	11245	0.513642
56	0.029115	0.005375	0.003825	0.028698	0.005361	0.003818	21095	605	113	81	20695	290361	13.76	10447	0.495244
57	0.033058	0.004723	0.002136	0.03252	0.004711	0.002134	20296	660	96	43	19896	269666	13.29	9648	0.475373
58	0.020988	0.002963	0.004781	0.02077	0.002959	0.004769	19497	405	58	93	19219	249770	12.81	8849	0.453874
59	0.028221	0.003681	0.004167	0.027828	0.003674	0.004158	18941	527	70	79	18603	230551	12.17	8293	0.437854
60	0.024783	0.001735	0.003935	0.02448	0.001733	0.003927	18266	447	32	72	17990	211948	11.6	7618	0.417067
61	0.026097	0.002847	0.006795	0.025761	0.002843	0.006772	17715	456	50	120	17402	193957	10.95	7067	0.398951
62	0.025547	0.001703	0.005063	0.025225	0.001702	0.005051	17088	431	29	86	16815	176556	10.33	6441	0.376908
63	0.029333	0.001333	0.006332	0.028909	0.001332	0.006312	16542	478	22	104	16240	159741	9.66	5894	0.356325
64	0.029139	0.004238	0.00655	0.028721	0.004229	0.006528	15937	458	67	104	15623	143501	9	5290	0.331904
65	0.028531	0.001997	0.009856	0.028129	0.001995	0.009807	15308	431	31	150	15002	127878	8.35	4660	0.304444
66	0.027068	0.003008	0.007961	0.026[illegible]6	0.003003	0.00793	14697	392	44	117	14420	112876	7.68	4049	0.275514
67	0.028846	0.001603	0.00646	0.028436	0.001601	0.006439	14144	402	23	91	13886	98456	6.96	3496	0.247179
68	0.023769	0.001019	0.008791	0.02349	0.001018	0.008753	13628	320	14	119	13401	84570	6.21	2980	0.218679
69	0.025	0.001786	0.009231	0.024691	0.001784	0.009188	13174	325	24	121	12939	71169	5.4	2527	0.191797
70	0.023256	0.000775	0.009763	0.022989	0.000775	0.009716	12705	292	10	123	12492	58230	4.58	2057	0.161908
71	0.023605	0.001717	0.009509	0.02333	0.001715	0.009464	12279	286	21	116	12067	45738	3.72	1632	0.132877
72	0.021786	0.001743	0.01242	0.021552	0.001741	0.012344	11855	256	21	146	11644	33670	2.84	1208	0.101884
73	0.028634	0.001762	0.009171	0.02823	0.001761	0.009129	11433	323	20	104	11209	22026	1.93	785	0.068696
74	0.020253	0.001013	0.009765	0.02005	0.001012	0.009717	10986	220	11	107	10817	10817	0.98	338	0.03078
75	0	0	0	0	0	0	10648	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 37 CONT. SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR MALES: MANITOBA, 1976

	LL			T			E			EVER			PRE		
AGE	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID
18	98113	100000	100000	2217371	2242002	2249298	22.17	22.42	22.49	67490	18227	3635	0.674903	0.182268	0.036353
19	94832	96226	96226	2119257	2142002	2149298	22.02	22.26	22.34	63717	18227	3635	0.662154	0.189416	0.037779
20	92338	93342	93437	2024426	2045776	2053072	21.67	21.89	21.97	60928	18227	3635	0.652069	0.19507	0.038907
21	89656	90804	91030	1932088	1952434	1959634	21.22	21.44	21.52	58729	18036	3635	0.645032	0.198096	0.039927
22	86699	87489	87714	1842431	1861630	1868604	21	21.22	21.3	55945	17547	3599	0.63763	0.199998	0.041017
23	83683	84719	85094	1755733	1774141	1780890	20.63	20.84	20.92	53865	17049	3550	0.632875	0.200314	0.04171
24	80280	81009	81411	1672050	1689422	1695797	20.53	20.75	20.82	51007	16264	3514	0.626374	0.199721	0.043152
25	76804	77801	78236	1591770	1608413	1614386	20.35	20.56	20.63	48702	15416	3470	0.622504	0.19705	0.044349
26	73073	73954	74485	1514966	1530612	1536150	20.33	20.54	20.62	45839	14546	3470	0.615267	0.195246	0.046571
27	69174	70004	70480	1441893	1456658	1461665	20.45	20.66	20.73	42979	13450	3435	0.609532	0.190751	0.048713
28	65625	66183	66742	1372719	1386654	1391185	20.56	20.77	20.84	40304	12434	3371	0.603747	0.186253	0.050501
29	62300	62801	63313	1307094	1320471	1324444	20.64	20.85	20.92	38041	11287	3342	0.600794	0.178266	0.052779
30	59173	59772	60230	1244794	1257670	1261130	20.66	20.88	20.94	36006	10253	3333	0.597717	0.1702	0.055325
31	56257	56822	57142	1185621	1197898	1200900	20.74	20.96	21.01	33874	9320	3316	0.592647	0.163052	0.058015
32	53823	54311	54651	1129364	1141076	1143758	20.66	20.88	20.93	32073	8649	3285	0.586827	0.158255	0.060105
33	51451	51918	52267	1075540	1086765	1089107	20.57	20.78	20.83	30410	7960	3276	0.581519	0.152215	0.062653
34	49073	49436	49780	1024089	1034848	1036840	20.56	20.78	20.82	28726	7209	3224	0.576755	0.144734	0.064727
35	46845	47317	47540	975016	985411	987060	20.5	20.72	20.76	27261	6471	3173	0.573282	0.136076	0.066726
36	45032	45388	45614	928171	938094	939520	20.34	20.55	20.58	25847	6001	3149	0.566269	0.131469	0.068985
37	43218	43672	43831	883140	892707	893906	20.14	20.36	20.39	24622	5489	3089	0.561542	0.12518	0.070445
38	41696	41964	42170	839922	849035	850075	19.9	20.12	20.14	23363	5138	3056	0.553562	0.121734	0.072416
39	40073	40394	40611	798226	807071	807905	19.64	19.86	19.88	22347	4658	2988	0.549868	0.114606	0.073529
40	38352	38774	38930	758153	766677	767294	19.46	19.68	19.7	21212	4165	2930	0.544528	0.106914	0.075222
41	36845	37172	37295	719801	727903	728364	19.28	19.49	19.51	20007	3803	2882	0.5358	0.101861	0.077186
42	35456	35713	35910	682957	690731	691069	19.01	19.23	19.24	19016	3468	2793	0.529343	0.096529	0.077739
43	34081	34422	34495	647501	655018	655159	18.75	18.97	18.97	18079	3045	2763	0.523508	0.08817	0.080008
44	32805	33188	33298	613420	620596	620664	18.41	18.63	18.63	17170	2819	2683	0.515323	0.084604	0.080516
45	31574	31838	31962	580616	587408	587366	18.15	18.37	18.37	16140	2555	2639	0.504661	0.079885	0.082528
46	30389	30751	30817	549042	555570	555404	17.8	18.02	18.01	15324	2267	2600	0.496915	0.073511	0.084308
47	29257	29593	29704	518653	524819	524587	17.45	17.66	17.65	14424	2091	2556	0.485344	0.070368	0.08601
48	28080	28407	28492	489396	495226	494883	17.16	17.37	17.36	13500	1840	2526	0.473462	0.064527	0.088576
49	27048	27314	27365	461316	466819	466391	16.84	17.04	17.02	12634	1629	2485	0.461181	0.059444	0.090712
50	26083	26409	26442	434269	439506	439026	16.4	16.6	16.58	11939	1465	2423	0.450953	0.055321	0.091534
51	25120	25422	25450	408185	413097	412585	16.01	16.2	16.18	11157	1335	2359	0.437568	0.052341	0.092516
52	24129	24423	24462	383065	387675	387135	15.64	15.83	15.81	10400	1181	2261	0.424661	0.048238	0.092336
53	23255	23515	23528	358936	363252	362673	15.23	15.41	15.38	9678	1046	2204	0.410508	0.04435	0.093487
54	22405	22673	22677	335681	339737	339145	14.77	14.95	14.92	9039	926	2110	0.397787	0.040766	0.092874
55	21550	21857	21873	313276	317064	316468	14.31	14.48	14.46	8402	826	2017	0.383768	0.03773	0.092144
56	20792	21038	21054	291726	295207	294596	13.83	13.99	13.97	7716	754	1977	0.365766	0.035745	0.093732
57	19966	20248	20274	270935	274169	273541	13.35	13.51	13.48	7110	641	1897	0.350338	0.031581	0.093454
58	19294	19468	19450	250969	253922	253268	12.87	13.02	12.99	6450	545	1853	0.330841	0.02797	0.095063
59	18677	18906	18902	231675	234454	233817	12.23	12.38	12.34	6045	488	1760	0.319167	0.025746	0.092942
60	18042	18250	18230	212997	215548	214916	11.66	11.8	11.77	5518	418	1682	0.302112	0.022887	0.092067
61	17487	17690	17655	194955	197298	196686	11.01	11.14	11.1	5071	386	1610	0.286261	0.021812	0.090879
62	16873	17074	17045	177469	179608	179031	10.39	10.51	10.48	4615	336	1490	0.270053	0.019664	0.087191
63	16303	16531	16490	160596	162534	161986	9.71	9.83	9.79	4184	307	1404	0.252915	0.018556	0.084854
64	15708	15904	15885	144293	146003	145496	9.05	9.16	9.13	3705	285	1299	0.232505	0.017877	0.081522
65	15093	15293	15233	128585	130100	129611	8.4	8.5	8.47	3248	218	1195	0.21216	0.014208	0.078076
66	14501	14675	14639	113492	114807	114378	7.72	7.81	7.78	2817	187	1045	0.191685	0.012721	0.071108
67	13943	14132	14098	98991	100132	99739	7	7.08	7.05	2425	143	929	0.171431	0.010098	0.065649
68	13468	13621	13568	85049	86000	85641	6.24	6.31	6.28	2022	120	837	0.148409	0.008819	0.061452
69	13012	13163	13114	71581	72379	72073	5.43	5.49	5.47	1702	106	718	0.129217	0.008069	0.054512
70	12559	12700	12643	58570	59217	58959	4.61	4.66	4.64	1377	83	597	0.108391	0.006517	0.047
71	12136	12269	12221	46011	46517	46317	3.75	3.79	3.77	1085	73	474	0.088361	0.005941	0.038575
72	11728	11845	11782	33875	34248	34095	2.86	2.89	2.88	799	52	357	0.067355	0.004377	0.030152
73	11272	11423	11381	22147	22403	22313	1.94	1.96	1.95	543	31	211	0.047496	0.002733	0.018467
74	10876	10980	10932	10876	10980	10932	0.99	1	1	220	11	107	0.02005	0.001012	0.009717
75	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 38.

SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR FEMALES: MANITOBA, 1976

AGE	M SEP	M DIV	M WID	Q SEP	Q DIV	Q WID	L	D SEP	D DIV	D WID	LL	T	E	EVER	PRE
18	0.035294	0.003137	0.00068	0.034682	0.003132	0.00068	100000	3468	313	68	98075	1826246	18.26	94223	0.942225
19	0.034137	0.004418	0.002484	0.033564	0.004408	0.002481	96151	3227	424	239	94206	1728171	17.97	90373	0.939912
20	0.037952	0.005007	0.0009	0.03686	0.004994	0.000899	92261	3401	461	83	90289	1633965	17.71	86484	0.937379
21	0.041183	0.009081	0.000732	0.040352	0.00904	0.000731	88316	3564	798	65	86103	1543676	17.48	82539	0.934582
22	0.045413	0.008901	0.000615	0.044405	0.008862	0.000615	83890	3725	743	52	81630	1457573	17.37	78112	0.93113
23	0.047087	0.014525	0.001118	0.046004	0.01442	0.001118	79370	3651	1145	89	76927	1375943	17.34	73592	0.927208
24	0.044393	0.015421	0.001665	0.043429	0.015303	0.001664	74485	3235	1140	124	72236	1299016	17.44	68708	0.922435
25	0.047368	0.015789	0.000947	0.046272	0.015666	0.000947	69987	3238	1096	66	67786	1226780	17.53	64209	0.917449
26	0.049196	0.01525	0.00092	0.047977	0.015145	0.000919	65585	3147	993	60	63485	1158994	17.67	59808	0.911909
27	0.045619	0.015641	0.000994	0.044602	0.015519	0.000994	61385	2738	953	61	59509	1095509	17.85	55608	0.905882
28	0.046431	0.013721	0.001372	0.045378	0.013628	0.001371	57634	2615	785	79	55894	1035999	17.98	51856	0.899755
29	0.044715	0.014228	0.001179	0.043738	0.014127	0.001179	54154	2369	765	64	52555	980105	18.1	48376	0.893314
30	0.043825	0.013705	0.001003	0.042885	0.013612	0.001002	50957	2185	694	51	49492	927550	18.2	45179	0.88662
31	0.036882	0.011903	0.001034	0.036214	0.011832	0.001033	48027	1739	568	50	46848	878059	18.28	42249	0.879703
32	0.036596	0.011745	0.001119	0.035938	0.011676	0.001119	45669	1641	533	51	44557	831211	18.2	39892	0.873494
33	0.037288	0.010508	0.001168	0.036606	0.010454	0.001168	43444	1590	454	51	42396	786654	18.11	37666	0.867013
34	0.037523	0.010507	0.000806	0.036852	0.010452	0.000805	41349	1523	432	33	40354	744258	18	35571	0.860274
35	0.040892	0.008922	0.002211	0.040075	0.008882	0.002209	39360	1577	350	87	38353	703903	17.88	33583	0.853216
36	0.035282	0.011885	0.001483	0.034671	0.011825	0.001482	37346	1295	442	55	36451	665550	17.82	31569	0.845301
37	0.035714	0.007143	0.000654	0.035088	0.007117	0.000653	35555	1248	253	23	34793	629099	17.69	29777	0.837505
38	0.037075	0.009269	0.000867	0.0364	0.009226	0.000866	34031	1239	314	29	33240	594307	17.46	28253	0.830228
39	0.037037	0.008497	0.003011	0.036364	0.008461	0.003006	32449	1180	275	98	31673	561067	17.29	26671	0.82195
40	0.03612	0.008462	0.002326	0.035479	0.008427	0.002323	30897	1096	260	72	30182	529394	17.13	25119	0.813006
41	0.035979	0.008889	0.002872	0.035343	0.00885	0.002868	29468	1041	261	85	28775	499212	16.94	23691	0.803943
42	0.036916	0.008903	0.001885	0.036247	0.008864	0.001883	28082	1018	249	53	27422	470437	16.75	22304	0.794261
43	0.036999	0.007605	0.003445	0.036327	0.007577	0.003439	26762	972	203	92	26128	443015	16.55	20984	0.784115
44	0.038618	0.006707	0.003175	0.037886	0.006685	0.00317	25495	966	170	81	24886	416887	16.35	19717	0.773387
45	0.039135	0.005149	0.003704	0.038384	0.005136	0.003697	24278	932	125	90	23705	392001	16.15	18500	0.762026
46	0.040568	0.006288	0.003826	0.039761	0.006268	0.003818	23131	920	145	88	22555	368296	15.92	17354	0.750233
47	0.035934	0.006571	0.004502	0.0353	0.006549	0.004491	21978	776	144	99	21469	345741	15.73	16201	0.737129
48	0.033401	0.007895	0.004492	0.032852	0.007864	0.004482	20960	689	165	94	20486	324272	15.47	15182	0.724355
49	0.032323	0.006667	0.005405	0.031809	0.006645	0.005391	20013	637	133	108	19574	303786	15.18	14235	0.711307
50	0.037182	0.003327	0.005348	0.036503	0.003321	0.005333	19135	698	64	102	18703	284212	14.85	13358	0.698069
51	0.035951	0.003406	0.007181	0.035316	0.0034	0.007155	18271	645	62	131	17852	265509	14.53	12494	0.68379
52	0.030812	0.004295	0.010327	0.030345	0.004286	0.010274	17433	529	75	179	17041	247657	14.21	11655	0.668588
53	0.032022	0.00366	0.00944	0.031517	0.003653	0.009396	16650	525	61	156	16279	230616	13.85	10873	0.653006
54	0.03643	0.002064	0.009183	0.035768	0.002002	0.009141	15908	569	32	145	15535	214337	13.47	10131	0.636821
55	0.031068	0.003107	0.009681	0.030593	0.003102	0.009635	15162	464	47	146	14833	198802	13.11	9384	0.618941
56	0.027888	0.001594	0.01358	0.027505	0.001582	0.013489	14505	399	23	196	14196	183969	12.68	8727	0.601682
57	0.033991	0.001754	0.01227	0.033423	0.001753	0.012195	13887	464	24	169	13558	169773	12.23	8110	0.583965
58	0.02662	0.001157	0.011896	0.026271	0.001157	0.011826	13229	348	15	156	12970	156215	11.81	7452	0.563277
59	0.028313	0.002039	0.012811	0.027917	0.002036	0.01273	12710	355	26	162	12439	143245	11.27	6932	0.545434
60	0.028769	0.001381	0.014942	0.028361	0.00138	0.014733	12167	345	17	179	11897	130807	10.75	6390	0.525166
61	0.022926	0.001747	0.018933	0.022666	0.001745	0.018756	11626	264	20	218	11375	118910	10.23	5849	0.503066
62	0.024961	0.000468	0.020397	0.024263	0.000468	0.020191	11124	270	5	225	10874	107534	9.67	5347	0.480647
63	0.02524	0.002404	0.020827	0.024926	0.002401	0.020613	10625	265	26	219	10370	96660	9.1	4847	0.456219
64	0.021713	0.000485	0.018947	0.02148	0.000482	0.01877	10115	217	5	190	9909	86290	8.53	4338	0.428838
65	0.023256	0.001292	0.023077	0.022989	0.001291	0.022814	9703	223	13	221	9475	76381	7.87	3926	0.404586
66	0.021978	0	0.025127	0.021739	0	0.024816	9246	201	0	229	9031	66906	7.24	3469	0.37516
67	0.01956	0.00028	0.024643	0.019391	0.00028	0.024343	8816	171	2	215	8622	57875	6.56	3038	0.34465
68	0.023669	0.000592	0.032558	0.023382	0.000592	0.032037	8428	197	5	270	8192	49253	5.84	2650	0.314478
69	0.014263	0	0.029614	0.014162	0	0.029182	7956	113	0	232	7783	41061	5.16	2178	0.273796
70	0.020701	0.000318	0.030937	0.020489	0.000318	0.030466	7611	156	2	232	7416	33278	4.37	1833	0.240894
71	0.021164	0.000353	0.037885	0.020942	0.000353	0.037181	7221	151	3	268	7010	25862	3.58	1443	0.199869
72	0.014467	0.000725	0.038481	0.014363	0.000725	0.037755	6798	98	5	257	6619	18853	2.77	1021	0.150175
73	0.009804	0.001176	0.038525	0.009756	0.001176	0.037797	6439	63	8	243	6282	12234	1.9	662	0.102764
74	0.013015	0	0.044056	0.012931	0	0.043872	6125	79	0	269	5951	5951	0.97	348	0.056804
75	0	0	0	0	0	0	5777	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 38 CONT. SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR FEMALES: MANITOBA, 1976

AGE	LL			T			E			EVER			PRE		
	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID
18	98266	99843	99966	1838132	1865195	1869633	18.38	18.65	18.7	70450	16325	7448	0.704497	0.163245	0.074483
19	94537	95939	96031	1739866	1765351	1769667	18.1	18.36	18.41	66981	16011	7380	0.696631	0.166523	0.076758
20	90561	92031	92219	1645329	1669413	1673636	17.83	18.09	18.14	63754	15587	7142	0.691022	0.16895	0.077408
21	86535	87917	88284	1554769	1577382	1581416	17.6	17.86	17.91	60354	15127	7059	0.683378	0.171278	0.079926
22	82027	83518	83864	1468234	1489465	1493132	17.5	17.76	17.8	56790	14328	6994	0.676958	0.170799	0.083373
23	77544	78797	79325	1386207	1405947	1409268	17.47	17.71	17.76	53065	13585	6943	0.668577	0.17116	0.087471
24	72868	73915	74423	1308663	1327150	1329943	17.57	17.82	17.86	49413	12440	6854	0.6634	0.167018	0.092016
25	68367	69438	69953	1235795	1253234	1255520	17.66	17.91	17.94	46179	11301	6730	0.659822	0.161467	0.09616
26	64012	65089	65555	1167428	1183796	1185566	17.8	18.05	18.08	42940	10204	6664	0.654721	0.155585	0.101603
27	60016	60909	61355	1103416	1118707	1120011	17.98	18.22	18.25	39794	9211	6603	0.64826	0.15005	0.107572
28	56326	57241	57594	1043400	1057798	1058656	18.1	18.35	18.37	37056	8258	6542	0.642952	0.143287	0.113516
29	52970	53771	54122	987074	1000557	1001062	18.23	18.48	18.49	34440	7473	6463	0.635972	0.137991	0.119351
30	49864	50610	50931	934104	946786	946940	18.33	18.58	18.58	32072	6708	6399	0.629396	0.131636	0.125587
31	47157	47742	48002	884240	896176	896009	18.41	18.66	18.66	29887	6014	6348	0.622292	0.125224	0.132186
32	44849	45403	45644	837083	848434	848007	18.33	18.58	18.57	28147	5446	6299	0.616327	0.119244	0.137922
33	42649	43217	43418	792234	803031	802363	18.24	18.48	18.47	26506	4913	6248	0.610122	0.113079	0.143812
34	40587	41133	41332	749585	759814	758945	18.13	18.38	18.35	24916	4458	6197	0.602577	0.107826	0.149872
35	38572	39185	39317	708998	718681	717613	18.01	18.26	18.23	23393	4026	6164	0.594326	0.102293	0.156597
36	36699	37126	37319	670427	679496	678296	17.95	18.19	18.16	21816	3677	6077	0.58414	0.098448	0.162713
37	34931	35428	35543	633728	642370	640977	17.82	18.07	18.03	20521	3235	6021	0.57716	0.090988	0.169357
38	33411	33874	34016	598797	606942	605434	17.6	17.84	17.79	19273	2982	5998	0.566345	0.087626	0.176257
39	31859	32311	32400	565385	573068	571418	17.42	17.66	17.61	18034	2668	5969	0.555784	0.082223	0.183943
40	30349	30766	30861	533527	540757	539018	17.27	17.5	17.45	16854	2393	5871	0.545513	0.077468	0.190026
41	28948	29338	29426	503178	509991	508158	17.08	17.31	17.24	15758	2133	5799	0.534755	0.072387	0.196801
42	27573	27957	28055	474231	480653	478731	16.89	17.12	17.05	14717	1872	5715	0.524075	0.066676	0.203511
43	26276	26660	26716	446658	452696	450676	16.69	16.92	16.84	13699	1623	5662	0.511883	0.060662	0.21157
44	25012	25410	25454	420382	426035	423961	16.49	16.71	16.63	12727	1421	5570	0.499189	0.055724	0.218474
45	23812	24215	24233	395370	400626	398506	16.29	16.5	16.41	11761	1250	5489	0.484429	0.051498	0.226099
46	22672	23059	23087	371558	376410	374273	16.06	16.27	16.18	10829	1126	5399	0.46815	0.048659	0.233424
47	21590	21906	21929	348887	353351	351186	15.87	16.08	15.98	9909	981	5311	0.450863	0.044615	0.241651
48	20616	20877	20913	327296	331445	329257	15.62	15.81	15.71	9133	837	5212	0.435757	0.039915	0.248684
49	19694	19946	19959	306681	310567	308344	15.32	15.52	15.41	8445	672	5118	0.421977	0.033569	0.255762
50	18786	19103	19084	286987	290621	288386	15	15.19	15.07	7808	539	5011	0.408059	0.028159	0.261852
51	17948	18240	18206	268201	271518	269301	14.68	14.86	14.74	7110	475	4909	0.389128	0.026012	0.26865
52	17168	17396	17343	250252	253278	251096	14.36	14.53	14.4	6464	413	4778	0.370822	0.023699	0.274067
53	16388	16620	16572	233084	235883	233753	14	14.17	14.04	5935	338	4599	0.356484	0.020326	0.276196
54	15623	15892	15835	216696	219263	217181	13.62	13.78	13.65	5411	278	4442	0.340125	0.017451	0.279245
55	14930	15138	15089	201073	203371	201345	13.26	13.41	13.28	4842	246	4297	0.31933	0.01621	0.283401
56	14305	14493	14407	186143	188233	186257	12.83	12.98	12.84	4378	199	4151	0.301815	0.013701	0.286166
57	13655	13875	13802	171838	173740	171850	12.37	12.51	12.37	3979	176	3955	0.286511	0.012648	0.284806
58	13055	13221	13151	158183	159865	158048	11.96	12.08	11.95	3515	151	3786	0.265673	0.011436	0.286167
59	12532	12697	12629	145128	146643	144897	11.42	11.54	11.4	3167	136	3629	0.249184	0.0107	0.28555
60	11995	12159	12078	132595	133946	132268	10.9	11.01	10.87	2812	110	3468	0.231132	0.00905	0.284985
61	11494	11616	11517	120601	121787	120190	10.37	10.48	10.34	2467	93	3288	0.212209	0.008027	0.282831
62	10989	11122	11012	109106	110171	108673	9.81	9.9	9.77	2204	73	3070	0.198094	0.006565	0.275988
63	10492	10612	10515	98117	99050	97661	9.23	9.32	9.19	1934	68	2846	0.182007	0.006384	0.267829
64	10007	10113	10020	87624	88438	87146	8.66	8.74	8.62	1669	42	2627	0.164991	0.004183	0.259664
65	9592	9697	9593	77618	78325	77125	8	8.07	7.95	1452	37	2437	0.149605	0.003858	0.251123
66	9146	9246	9132	68026	68628	67533	7.36	7.42	7.3	1229	25	2215	0.132873	0.002694	0.239593
67	8730	8815	8709	58880	59382	58401	6.68	6.74	6.62	1028	25	1986	0.116561	0.002825	0.225264
68	8329	8425	8293	50150	50567	49692	5.95	6	5.9	857	22	1771	0.101644	0.002663	0.210172
69	7899	7956	7840	41821	42142	41400	5.26	5.3	5.2	659	17	1501	0.082896	0.002194	0.188706
70	7533	7610	7495	33921	34186	33560	4.46	4.49	4.41	547	17	1269	0.071848	0.002294	0.166752
71	7145	7219	7086	26388	26576	26065	3.65	3.68	3.61	391	15	1037	0.054135	0.002082	0.143652
72	6750	6796	6670	19243	19357	18979	2.83	2.85	2.79	240	12	769	0.035254	0.001837	0.113084
73	6408	6435	6317	12494	12561	12309	1.94	1.95	1.91	142	8	512	0.022057	0.001176	0.079532
74	6086	6125	5991	6086	6125	5991	0.99	1	0.98	79	0	269	0.012931	0	0.043872
75	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 39. SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR MALES: SASKATCHEWAN, 1976

AGE	M			Q			L	D			LL	T	E	EVER	PRE
	SEP	DIV	WID	SEP	DIV	WID		SEP	DIV	WID					
18	0.015873	0	0	0.015748	0	0	100000	1575	0	0	99213	2779464	27.79	82564	0.825636
19	0.013605	0.001361	0.001626	0.013514	0.00136	0.001625	98425	1330	134	160	97613	2680251	27.23	80989	0.822846
20	0.022152	0.003797	0	0.021909	0.00379	0	96801	2121	367	0	95558	2582638	26.68	79365	0.819874
21	0.017341	0.003468	0.000808	0.017192	0.003462	0.000808	94314	1621	327	76	93302	2487080	26.37	76877	0.815123
22	0.016248	0.006795	0.000546	0.016117	0.006772	0.000546	92289	1487	625	50	91208	2393779	25.94	74853	0.811068
23	0.0225	0.006	0.001079	0.02225	0.005982	0.001078	90127	2005	539	97	88806	2302571	25.55	72690	0.806534
24	0.024249	0.008314	0.000195	0.023959	0.00828	0.000195	87485	2096	724	17	86066	2213765	25.3	70049	0.800693
25	0.024838	0.007343	0.000378	0.024533	0.007317	0.000378	84648	2077	619	32	83284	2127698	25.14	67211	0.794012
26	0.023445	0.006728	0.000556	0.023174	0.006705	0.000555	81920	1898	549	45	80673	2044415	24.96	64483	0.787152
27	0.023185	0.013911	0.000377	0.02292	0.013815	0.000377	79426	1820	1097	30	77953	1963742	24.72	61990	0.780471
28	0.024178	0.010058	0.000722	0.023889	0.010008	0.000722	76479	1827	765	55	75155	1885789	24.66	59042	0.77201
29	0.023277	0.013035	0.000531	0.02301	0.012951	0.000531	73831	1699	956	39	72484	1810634	24.52	56395	0.763834
30	0.018848	0.009215	0	0.018672	0.009172	0	71137	1328	652	0	70147	1738150	24.43	53701	0.754889
31	0.023861	0.010195	0.000345	0.02358	0.010144	0.000345	69156	1631	701	24	67978	1668004	24.12	51720	0.747869
32	0.020157	0.006719	0.001446	0.019956	0.006696	0.001445	66800	1333	447	97	65862	1600025	23.95	49364	0.738976
33	0.021158	0.006459	0.000632	0.020937	0.006438	0.000632	64923	1359	418	41	64014	1534164	23.63	47487	0.73143
34	0.019512	0.00878	0.001064	0.019324	0.008742	0.001063	63105	1219	552	67	62186	1470150	23.3	45669	0.723692
35	0.018626	0.008847	0.000632	0.018454	0.008809	0.000631	61267	1131	540	39	60412	1407964	22.98	43830	0.715402
36	0.022277	0.009158	0.000894	0.022032	0.009117	0.000893	59558	1312	543	53	58604	1347552	22.63	42121	0.707235
37	0.0246	0.010086	0.000223	0.024301	0.010035	0.000223	57649	1401	579	13	56653	1288948	22.36	40213	0.697544
38	0.019876	0.009441	0.000956	0.01968	0.009397	0.000955	55657	1095	523	53	54821	1232295	22.14	38221	0.686717
39	0.024328	0.00717	0.001463	0.024035	0.007145	0.001462	53986	1298	386	79	53104	1177473	21.81	36549	0.677017
40	0.019802	0.00495	0.000923	0.019608	0.004938	0.000922	52223	1024	258	48	51558	1124369	21.53	34787	0.666118
41	0.01836	0.008078	0.000959	0.018193	0.008046	0.000959	50893	926	409	49	50201	1072811	21.08	33457	0.657393
42	0.02521	0.008403	0.000969	0.024896	0.008368	0.000968	49509	1233	414	48	48662	1022609	20.65	32073	0.647814
43	0.024677	0.006345	0.000721	0.024376	0.006325	0.000721	47814	1166	302	34	47063	973948	20.37	30378	0.635331
44	0.024213	0.006053	0.00069	0.023923	0.006035	0.00069	46312	1108	279	32	45602	926885	20.01	28875	0.6235
45	0.022274	0.005393	0.001575	0.022029	0.005378	0.001574	44892	989	241	71	44242	881282	19.63	27456	0.611596
46	0.026128	0.005226	0.001129	0.025791	0.005212	0.001128	43591	1124	227	49	42891	837040	19.2	26155	0.600004
47	0.021915	0.005767	0.001869	0.021677	0.00575	0.001867	42191	915	243	79	41573	794149	18.82	24754	0.586725
48	0.024882	0.005924	0.002583	0.024576	0.005907	0.00258	40955	1006	242	106	40278	752577	18.38	23518	0.574252
49	0.020166	0.005219	0.002265	0.019965	0.005206	0.002262	39601	791	206	90	39058	712299	17.99	22164	0.559695
50	0.025913	0.005183	0.001921	0.025581	0.005169	0.001919	38514	985	199	74	37885	673241	17.48	21078	0.547275
51	0.023585	0.004009	0.00483	0.02331	0.004001	0.004818	37256	868	149	180	36658	635356	17.05	19820	0.531985
52	0.023891	0.005461	0.004425	0.023609	0.005446	0.004415	36059	851	196	159	35456	598698	16.6	18623	0.516449
53	0.021127	0.003991	0.001258	0.020906	0.003983	0.001257	34852	729	139	44	34397	563243	16.16	17416	0.499704
54	0.02265	0.003851	0.001969	0.022396	0.003843	0.001967	33941	760	130	67	33462	528846	15.58	16505	0.486272
55	0.021898	0.002676	0.003272	0.021661	0.002673	0.003266	32984	714	88	108	32528	495384	15.02	15547	0.471361
56	0.016568	0.00284	0.004303	0.016432	0.002836	0.004294	32073	527	91	138	31695	462855	14.43	14637	0.456357
57	0.022472	0.003995	0.003947	0.022222	0.003987	0.00394	31318	696	125	123	30845	431160	13.77	13881	0.443238
58	0.021879	0.001802	0.004283	0.021642	0.0018	0.004274	30373	657	55	130	29952	400314	13.18	12937	0.425931
59	0.023136	0.002571	0.005183	0.022872	0.002567	0.005169	29532	675	76	153	29080	370362	12.54	12095	0.409566
60	0.025221	0.002018	0.004152	0.024907	0.002016	0.004144	28628	713	58	119	28183	341282	11.92	11191	0.390923
61	0.024611	0.002591	0.008737	0.024312	0.002587	0.008699	27738	674	72	241	27245	313099	11.29	10302	0.371395
62	0.02008	0.002142	0.003636	0.019881	0.00214	0.00363	26751	532	57	97	26408	285855	10.69	9314	0.348192
63	0.019231	0.000824	0.004762	0.019048	0.000824	0.004751	26065	496	21	124	25744	259447	9.95	8628	0.331033
64	0.028409	0.001136	0.005147	0.028011	0.001136	0.005134	25423	712	29	131	24987	233703	9.19	7987	0.314146
65	0.021962	0.001464	0.004922	0.021723	0.001463	0.00491	24551	533	36	121	24207	208716	8.5	7115	0.2898
66	0.028007	0.002306	0.005707	0.02762	0.002304	0.005691	23862	659	55	136	23437	184510	7.73	6425	0.269269
67	0.027553	0.000972	0.005382	0.027178	0.000972	0.005368	23012	625	22	124	22626	161073	7	5575	0.242283
68	0.025084	0.001003	0.007496	0.024773	0.001003	0.007468	22240	551	22	166	21871	138447	6.22	4804	0.216005
69	0.023941	0.000737	0.008411	0.023658	0.000736	0.008376	21501	509	16	180	21149	116576	5.42	4065	0.189046
70	0.028283	0.000808	0.004762	0.027888	0.000808	0.004751	20797	580	17	99	20449	95427	4.59	3360	0.16157
71	0.025641	0.001709	0.009045	0.025316	0.001708	0.009005	20101	509	34	181	19739	74978	3.73	2665	0.132557
72	0.026915	0.001656	0.007721	0.026558	0.001655	0.007691	19377	515	32	149	19029	55240	2.85	1940	0.100136
73	0.018824	0.000471	0.009242	0.018648	0.00047	0.0092	18681	348	9	172	18417	36211	1.94	1245	0.066624
74	0.029925	0.000499	0.009485	0.029484	0.000499	0.00944	18152	535	9	171	17794	17794	0.98	716	0.039422
75	0	0	0	0	0	0	17436	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 39 CONT. SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR MALES: SASKATCHEWAN, 1976

		LL			T			E			EVER			PRE	
AGE	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID
18	99213	100000	100000	2790295	2812443	2818217	27.9	28.12	28.18	60902	16605	5057	0.609018	0.166047	0.050571
19	97760	98358	98345	2691082	2712443	2718217	27.34	27.56	27.62	59327	16605	5057	0.602762	0.168704	0.05138
20	95741	96618	96801	2593322	2614085	2619872	26.79	27	27.06	57997	16471	4897	0.599133	0.170151	0.05059
21	93503	94150	94276	2497581	2517467	2523070	26.48	26.69	26.75	55876	16134	4897	0.59245	0.170749	0.051924
22	91546	91977	92264	2404078	2423317	2428795	26.05	26.26	26.32	54255	15777	4821	0.587875	0.170956	0.052238
23	89124	89857	90078	2312532	2331340	2336531	25.66	25.87	25.92	52767	15152	4771	0.585478	0.168124	0.052932
24	86437	87123	87477	2223408	2241482	2246452	25.41	25.62	25.68	50762	14613	4673	0.580235	0.167038	0.053419
25	83609	84338	84632	2136971	2154360	2158976	25.25	25.45	25.51	48666	13889	4656	0.574923	0.16408	0.055009
26	80970	81645	81897	2053362	2070022	2074344	25.07	25.27	25.32	46589	13270	4624	0.568718	0.161984	0.05645
27	78516	78878	79411	1972391	1988377	1992447	24.83	25.03	25.09	44691	12720	4579	0.562669	0.160153	0.057649
28	75565	76096	76451	1893875	1909499	1913036	24.76	24.97	25.01	42870	11623	4549	0.560552	0.151978	0.059479
29	72982	73353	73812	1818310	1833403	1836585	24.63	24.83	24.88	41043	10858	4494	0.555908	0.147061	0.060865
30	70473	70811	71137	1745328	1760050	1762773	24.53	24.74	24.78	39345	9902	4454	0.553081	0.13919	0.062619
31	68341	68805	69144	1674855	1689239	1691636	24.22	24.43	24.46	38016	9249	4454	0.549716	0.133741	0.064412
32	66134	66576	66752	1606515	1620434	1622492	24.05	24.26	24.29	36386	8548	4431	0.544693	0.127957	0.066327
33	64244	64714	64903	1540381	1553857	1555740	23.73	23.93	23.96	35052	8100	4334	0.539907	0.124766	0.066757
34	62495	62829	63071	1476137	1489143	1490837	23.39	23.6	23.62	33693	7682	4293	0.533924	0.121737	0.068031
35	60701	60997	61247	1413642	1426314	1427766	23.07	23.28	23.3	32474	7131	4226	0.530039	0.116386	0.068977
36	58902	59186	59531	1352941	1365317	1366519	22.72	22.92	22.94	31343	6591	4187	0.526265	0.110664	0.070306
37	56949	57360	57643	1294039	1306031	1306987	22.45	22.65	22.67	30031	6048	4134	0.520924	0.104909	0.071711
38	55109	55396	55630	1237090	1248670	1249344	22.23	22.44	22.45	28630	5469	4121	0.514401	0.098269	0.074047
39	53337	53793	53946	1181981	1193275	1193714	21.89	22.1	22.11	27535	4946	4068	0.510038	0.091624	0.075355
40	51711	52094	52199	1128644	1139482	1139768	21.61	21.82	21.82	26237	4561	3989	0.502402	0.08733	0.076386
41	50430	50689	50869	1076933	1087388	1087569	21.16	21.37	21.37	25213	4303	3941	0.495412	0.084545	0.077436
42	48893	49302	49485	1026502	1036699	1036700	20.73	20.94	20.94	24287	3893	3892	0.490561	0.078638	0.078615
43	47232	47663	47797	977609	987397	987215	20.45	20.65	20.65	23055	3479	3844	0.48217	0.072761	0.080399
44	45758	46172	46296	930378	939734	939417	20.09	20.29	20.28	21889	3177	3810	0.472646	0.068591	0.082263
45	44398	44772	44857	884620	893562	893122	19.71	19.9	19.89	20781	2897	3778	0.46291	0.064534	0.084152
46	43029	43478	43567	840222	848790	848264	19.27	19.47	19.46	19792	2656	3707	0.45404	0.060921	0.085043
47	41734	42069	42151	797193	805312	804698	18.89	19.09	19.07	18668	2428	3658	0.442465	0.057558	0.086701
48	40452	40834	40902	755459	763243	762546	18.45	18.64	18.62	17753	2186	3579	0.433487	0.053371	0.087394
49	39205	39498	39556	715007	722409	721644	18.06	18.24	18.22	16747	1944	3474	0.422893	0.049088	0.087714
50	38022	38415	38477	675802	682911	682088	17.55	17.73	17.71	15956	1738	3384	0.414294	0.04512	0.087862
51	36822	37182	37166	637780	644496	643611	17.12	17.3	17.28	14971	1539	3310	0.40184	0.0413	0.088845
52	35633	35961	35980	680958	607315	606444	16.67	16.84	16.82	14103	1390	3131	0.391096	0.038536	0.086816
53	34488	34783	34830	565325	571354	570465	16.22	16.39	16.37	13251	1193	2971	0.380213	0.034236	0.085255
54	33561	33876	33908	530837	536571	535635	15.64	15.81	15.78	12523	1054	2928	0.368954	0.031066	0.086253
55	32626	32940	32930	497276	502695	501727	15.08	15.24	15.21	11762	924	2861	0.356616	0.028013	0.086732
56	31810	32028	32004	464650	469756	468797	14.49	14.65	14.62	11048	836	2753	0.344463	0.026059	0.085834
57	30970	31255	31256	432840	437728	436793	13.82	13.98	13.95	10521	745	2615	0.335946	0.023784	0.083508
58	30045	30346	30308	401870	406473	405537	13.23	13.38	13.35	9825	620	2492	0.323477	0.020412	0.082042
59	29194	29494	29455	371826	376127	375229	12.59	12.74	12.71	9168	565	2362	0.310438	0.019142	0.079985
60	28271	28599	28568	342632	346633	345773	11.97	12.11	12.08	8492	489	2209	0.296647	0.017098	0.077178
61	27401	27702	27618	314361	318034	317205	11.33	11.47	11.44	7779	432	2091	0.280453	0.015566	0.075376
62	26485	26722	26702	286960	290332	289587	10.73	10.85	10.83	7105	360	1850	0.265595	0.013458	0.069139
63	25816	26054	26003	260475	263610	262885	9.99	10.11	10.09	6573	303	1752	0.252183	0.011616	0.067234
64	25067	25408	25358	234658	237556	236882	9.23	9.34	9.32	6077	281	1629	0.23902	0.011065	0.06406
65	24285	24533	24491	209591	212147	211525	8.54	8.64	8.62	5364	252	1498	0.2185	0.010282	0.061018
66	23532	23834	23794	185307	187614	187033	7.77	7.86	7.84	4831	217	1378	0.202465	0.009074	0.05773
67	22699	23001	22950	161775	163780	163240	7.03	7.12	7.09	4172	162	1242	0.181302	0.00702	0.053961
68	21965	22229	22157	139075	140779	140290	6.25	6.33	6.31	3547	139	1118	0.159469	0.006258	0.050279
69	21247	21493	21411	117110	118550	118132	5.45	5.51	5.49	2996	117	952	0.139328	0.005436	0.044282
70	20507	20788	20747	95864	97057	96721	4.61	4.67	4.65	2487	101	772	0.119589	0.004858	0.037123
71	19846	20084	20010	75357	76269	75974	3.75	3.79	3.78	1907	84	673	0.094873	0.004191	0.033493
72	19119	19361	19302	55511	56185	55964	2.86	2.9	2.89	1398	50	492	0.072157	0.002576	0.025403
73	18507	18677	18595	36391	36824	36661	1.95	1.97	1.96	884	18	343	0.047297	0.000955	0.018372
74	17884	18147	18066	17884	18147	18066	0.99	1	1	535	9	171	0.029484	0.000499	0.00944
75	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 40. SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR FEMALES: SASKATCHEWAN, 1976

	M			Q				D							
AGE	SEP	DIV	WID	SEP	DIV	WID	L	SEP	DIV	WID	LL	T	E	EVER	PRE
18	0.014599	0.00292	0.001899	0.014493	0.002915	0.001897	100000	1449	292	190	99035	2383008	23.83	89946	0.899458
19	0.020202	0.004848	0.000385	0.02	0.004837	0.000385	98069	1961	474	38	96833	2283974	23.29	88015	0.897479
20	0.023224	0.004372	0.00325	0.022957	0.004362	0.003244	95596	2195	417	310	94135	2187141	22.88	85542	0.894827
21	0.024811	0.007983	0.00025	0.024507	0.007951	0.00025	92674	2271	737	23	91159	2093006	22.58	82620	0.891511
22	0.027237	0.007782	0.000693	0.026871	0.007752	0.000693	89643	2409	695	62	88060	2001847	22.33	79589	0.887842
23	0.030246	0.009263	0.001944	0.029795	0.00922	0.001942	86477	2577	797	168	84706	1913787	22.13	76423	0.883736
24	0.031481	0.010185	0.001427	0.030994	0.010134	0.001426	82935	2570	840	118	81171	1829081	22.05	72881	0.878771
25	0.031132	0.009057	0.000806	0.030655	0.009016	0.000806	79406	2434	716	64	77799	1747910	22.01	69352	0.873383
26	0.030686	0.011372	0.000967	0.030222	0.011308	0.000967	76192	2303	862	74	74573	1670111	21.92	66138	0.868042
27	0.027458	0.008326	0.001117	0.027086	0.008291	0.001117	72954	1976	605	81	71623	1595538	21.87	62900	0.862185
28	0.028959	0.008507	0.000838	0.028546	0.008471	0.000837	70292	2007	595	59	68961	1523915	21.68	60238	0.856965
29	0.027586	0.010517	0.001085	0.027211	0.010462	0.001084	67631	1840	708	73	66320	1454954	21.51	57577	0.851338
30	0.02686	0.011364	0.00224	0.026504	0.011299	0.002237	65010	1723	735	145	63708	1388633	21.36	54956	0.845344
31	0.024236	0.010748	0.001559	0.023946	0.010691	0.001558	62407	1494	667	97	61277	1324925	21.23	52353	0.838893
32	0.02766	0.009149	0.001951	0.027282	0.009107	0.001949	60148	1641	548	117	58995	1263648	21.01	50094	0.832843
33	0.025263	0.007579	0.001397	0.024948	0.00755	0.001396	57842	1443	437	81	56862	1204653	20.83	47788	0.826179
34	0.02905	0.006927	0.001238	0.028634	0.006903	0.001237	55881	1600	386	69	54854	1147791	20.54	45827	0.82008
35	0.026726	0.006236	0.00123	0.026374	0.006217	0.001229	53826	1420	335	66	52916	1092937	20.3	43772	0.813211
36	0.037037	0.005974	0.001988	0.036364	0.005956	0.001986	52006	1891	310	103	50854	1040021	20	41952	0.806673
37	0.026829	0.010244	0.001024	0.026474	0.010192	0.001024	49702	1316	507	51	48765	989167	19.9	39648	0.797711
38	0.029988	0.007382	0.002475	0.029545	0.007355	0.002472	47829	1413	352	118	46887	940402	19.66	37774	0.789788
39	0.028777	0.006235	0.002938	0.028369	0.006216	0.002933	45946	1303	286	135	45084	893515	19.45	35891	0.781172
40	0.026634	0.006295	0.001681	0.026284	0.006276	0.001679	44222	1162	278	74	43465	848431	19.19	34168	0.772642
41	0.026442	0.007692	0.003525	0.026097	0.007663	0.003519	42708	1115	327	150	41912	804966	18.85	32653	0.764582
42	0.027618	0.005293	0.003632	0.027242	0.005279	0.003625	41116	1120	217	149	40372	763055	18.56	31061	0.755466
43	0.034871	0.005399	0.003517	0.034273	0.005385	0.003511	39629	1358	213	139	38774	722682	18.24	29575	0.746295
44	0.029345	0.004966	0.002375	0.028921	0.004954	0.002372	37919	1097	188	90	37231	683908	18.04	27864	0.734849
45	0.026869	0.004673	0.002537	0.026513	0.004662	0.002534	36544	969	170	93	35928	646677	17.7	26490	0.724876
46	0.029064	0.004952	0.006872	0.028647	0.004939	0.006849	35312	1012	174	242	34598	610749	17.3	25258	0.715279
47	0.024915	0.004077	0.004033	0.024609	0.004069	0.004025	33884	834	138	136	33330	576150	17	23830	0.703281
48	0.032017	0.00555	0.005889	0.031513	0.005534	0.005872	32776	1033	181	192	32073	542820	16.56	22722	0.693249
49	0.027442	0.003732	0.00566	0.027071	0.003725	0.005644	31370	849	117	177	30798	510747	16.28	21315	0.679493
50	0.028761	0.001549	0.006143	0.028353	0.001547	0.006125	30226	857	47	185	29682	479949	15.88	20172	0.667372
51	0.028302	0.003145	0.005399	0.027907	0.00314	0.005385	29138	813	91	157	28607	450267	15.45	19083	0.654941
52	0.022976	0.004376	0.007475	0.022715	0.004367	0.007447	28076	638	123	209	27591	421660	15.02	18022	0.641895
53	0.023991	0.001745	0.009246	0.023707	0.001743	0.009203	27107	643	47	249	26637	394069	14.54	17052	0.629088
54	0.025615	0.00123	0.009941	0.025291	0.001229	0.009892	26167	662	32	259	25691	367432	14.04	16113	0.615774
55	0.025219	0.00307	0.010737	0.024905	0.003065	0.010679	25214	628	77	269	24727	341741	13.55	15160	0.601255
56	0.024625	0.001071	0.010296	0.024326	0.00107	0.010243	24240	590	26	248	23808	317014	13.08	14186	0.585224
57	0.023557	0.002356	0.011311	0.023283	0.002353	0.011247	23376	544	55	263	22945	293206	12.54	13322	0.569895
58	0.024221	0.002076	0.01715	0.023932	0.002074	0.017004	22514	539	47	383	22030	270261	12	12460	0.553424
59	0.021251	0.001181	0.010104	0.021028	0.00118	0.010053	21546	453	25	217	21198	248231	11.52	11491	0.533353
60	0.024242	0.000242	0.019277	0.023952	0.000242	0.019093	20850	499	5	398	20399	227033	10.89	10796	0.517797
61	0.02381	0.000476	0.015934	0.023529	0.000476	0.015808	19948	469	9	315	19551	206634	10.36	9894	0.495979
62	0.022059	0.000735	0.019034	0.021818	0.000735	0.018855	19154	418	14	361	18757	187083	9.77	9100	0.47508
63	0.022021	0.000518	0.021962	0.021781	0.000518	0.021723	18361	400	10	399	17956	168326	9.17	8306	0.452406
64	0.018158	0.001556	0.022735	0.017995	0.001555	0.022479	17552	316	27	395	17183	150370	8.57	7498	0.427189
65	0.024079	0.000283	0.019773	0.023793	0.000283	0.01958	16815	400	5	329	16448	133186	7.92	6760	0.402058
66	0.01949	0.0009	0.028428	0.019302	0.000899	0.02803	16081	310	14	451	15693	116739	7.26	6026	0.374763
67	0.018692	0.000312	0.023941	0.018519	0.000311	0.023658	15305	283	5	362	14980	101046	6.6	5251	0.343079
68	0.015873	0.000317	0.029495	0.015748	0.000317	0.029066	14655	231	5	426	14324	86066	5.87	4601	0.313929
69	0.015075	0.000335	0.03547	0.014963	0.000335	0.034852	13993	209	5	488	13642	71742	5.13	3939	0.281502
70	0.022059	0.000735	0.030642	0.021818	0.000735	0.030179	13292	290	10	401	12941	58099	4.37	3237	0.243568
71	0.009242	0.00037	0.041882	0.0092	0.00037	0.041023	12591	116	5	517	12272	45158	3.59	2536	0.201459
72	0.016495	0.000412	0.0399	0.01636	0.000412	0.03912	11954	196	5	468	11620	32886	2.75	1900	0.158905
73	0.014553	0	0.047696	0.014448	0	0.046585	11286	163	0	526	10941	21267	1.88	1231	0.109112
74	0.009238	0.000462	0.042428	0.009195	0.000462	0.041546	10597	97	5	440	10325	10325	0.97	543	0.051204
75	0	0	0	0	0	0	10054	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 40 CONT. SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR FEMALES: SASKATCHEWAN, 1976

	LL			T			E			EVER			PRE		
AGE	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID
18	99275	99854	99905	2396707	2420483	2421781	23.97	24.2	24.22	62549	14996	12401	0.625494	0.149956	0.124008
19	97089	97832	98051	2297431	2320629	2321876	23.43	23.66	23.68	61100	14704	12211	0.623029	0.149936	0.124515
20	94499	95387	95441	2200342	2222797	2223825	23.02	23.25	23.26	59139	14230	12173	0.618632	0.148853	0.127341
21	91539	92306	92663	2105844	2127409	2128384	22.72	22.96	22.97	56944	13813	11863	0.614455	0.149047	0.12801
22	88439	89296	89612	2014305	2035104	2035722	22.47	22.7	22.71	54673	13076	11840	0.609896	0.145867	0.13208
23	85189	86078	86393	1925867	1945808	1946110	22.27	22.5	22.5	52264	12381	11778	0.604368	0.143171	0.136197
24	81650	82515	82876	1840678	1859730	1859716	22.19	22.42	22.42	49687	11584	11610	0.599111	0.139671	0.139989
25	78189	79048	79374	1759028	1777215	1776840	22.15	22.38	22.38	47117	10743	11492	0.593367	0.135295	0.144721
26	75041	75761	76155	1680839	1698166	1697466	22.06	22.29	22.28	44683	10027	11428	0.58645	0.131606	0.149986
27	71966	72652	72913	1605798	1622405	1621311	22.01	22.24	22.22	42380	9166	11354	0.580915	0.125638	0.155633
28	69288	69994	70262	1533832	1549753	1548398	21.82	22.05	22.03	40404	8561	11273	0.574806	0.121791	0.160369
29	66711	67277	67594	1464543	1479759	1478135	21.65	21.88	21.86	38398	7965	11214	0.567751	0.117779	0.165808
30	64148	64642	64937	1397833	1412482	1410541	21.5	21.73	21.7	36557	7258	11140	0.562335	0.111643	0.171365
31	61660	62073	62358	1333684	1347840	1345604	21.37	21.6	21.56	34834	6523	10995	0.558181	0.104529	0.176183
32	59327	59874	60089	1272025	1285767	1283246	21.15	21.38	21.33	33340	5856	10898	0.554298	0.097363	0.181183
33	57120	57624	57802	1212697	1225893	1223157	20.97	21.19	21.15	31699	5308	10781	0.548026	0.091774	0.186379
34	55081	55689	55847	1155577	1168269	1165355	20.68	20.91	20.85	30256	4872	10700	0.541429	0.087178	0.191473
35	53117	53659	53793	1100496	1112580	1109508	20.45	20.67	20.61	28656	4486	10631	0.532373	0.08334	0.197499
36	51060	51851	51954	1047379	1058921	1055715	20.14	20.36	20.3	27236	4151	10564	0.523711	0.079823	0.20314
37	49044	49449	49676	996318	1007070	1003760	20.05	20.26	20.2	25345	3842	10461	0.50994	0.077291	0.210479
38	47122	47653	47770	947274	957622	954084	19.81	20.02	19.95	24029	3335	10410	0.502401	0.069727	0.217659
39	45294	45803	45878	900152	909969	906314	19.59	19.81	19.73	22616	2983	10292	0.492237	0.064929	0.224006
40	43641	44083	44185	854859	864166	860436	19.33	19.54	19.46	21313	2698	10157	0.481949	0.061002	0.229691
41	42150	42544	42632	811218	820083	816252	18.99	19.2	19.11	20150	2420	10083	0.47182	0.056667	0.236095
42	40555	41007	41041	769068	777539	773619	18.71	18.91	18.82	19036	2093	9933	0.462982	0.050902	0.241582
43	38950	39523	39560	728512	736532	732578	18.38	18.59	18.49	17916	1876	9784	0.452082	0.047333	0.246881
44	37370	37825	37874	689562	697009	693018	18.19	18.38	18.28	16557	1662	9645	0.436658	0.043841	0.25435
45	36060	36459	36498	652192	659185	655145	17.85	18.04	17.93	15461	1475	9555	0.423073	0.040349	0.261454
46	34806	35225	35191	616132	622726	618647	17.45	17.63	17.52	14492	1304	9462	0.410394	0.036932	0.267952
47	33467	33815	33816	581325	587501	583456	17.16	17.34	17.22	13480	1130	9220	0.397833	0.033341	0.272107
48	32260	32686	32680	547858	553685	549639	16.72	16.89	16.77	12646	992	9084	0.385842	0.030262	0.277145
49	30945	31311	31281	515598	521000	516959	16.44	16.61	16.48	11614	810	8891	0.370219	0.025837	0.283438
50	29798	30203	30134	484653	489688	485678	16.03	16.2	16.07	10764	694	8714	0.356126	0.022948	0.288299
51	28731	29092	29059	454855	459485	455544	15.61	15.77	15.63	9907	647	8529	0.340022	0.0222	0.29272
52	27757	28015	27971	426124	430394	426485	15.18	15.33	15.19	9094	555	8372	0.323915	0.019781	0.298199
53	26785	27083	26982	398367	402379	398514	14.7	14.84	14.7	8457	433	8163	0.311972	0.015965	0.301151
54	25836	26151	26038	371582	375296	371532	14.2	14.34	14.2	7814	386	7914	0.298613	0.014733	0.302427
55	24901	25176	25080	345745	349145	345494	13.71	13.85	13.7	7152	353	7655	0.283651	0.014014	0.30359
56	23945	24227	24116	320845	323969	320414	13.24	13.37	13.22	6524	276	7386	0.269148	0.011389	0.304687
57	23104	23349	23245	296900	299742	296298	12.7	12.82	12.68	5934	250	7137	0.25387	0.0107	0.305325
58	22244	22491	22322	273796	276393	273054	12.16	12.28	12.13	5390	195	6874	0.239417	0.008667	0.30534
59	21319	21533	21437	251551	253903	250731	11.68	11.78	11.64	4851	148	6492	0.22517	0.006889	0.301294
60	20601	20848	20651	230232	232370	229294	11.04	11.14	11	4398	123	6275	0.210948	0.0059	0.30095
61	19713	19943	19790	209631	211522	208642	10.51	10.6	10.46	3899	118	5877	0.195456	0.005913	0.29461
62	18945	19147	18973	189918	191579	188852	9.92	10	9.86	3430	108	5562	0.179056	0.005663	0.290362
63	18161	18356	18161	170973	172432	169879	9.31	9.39	9.25	3012	94	5200	0.16403	0.00514	0.283236
64	17394	17539	17355	152813	154076	151718	8.71	8.78	8.64	2612	85	4802	0.148799	0.004835	0.273555
65	16615	16812	16650	135419	136538	134363	8.05	8.12	7.99	2296	58	4407	0.136543	0.003424	0.262091
66	15925	16073	15855	118804	119725	117713	7.39	7.45	7.32	1896	53	4078	0.117897	0.003284	0.253582
67	15163	15303	15124	102878	103652	101858	6.72	6.77	6.66	1585	38	3627	0.103592	0.002506	0.236982
68	14539	14652	14442	87715	88349	86734	5.99	6.03	5.92	1302	34	3265	0.088848	0.002292	0.22279
69	13889	13991	13749	73176	73697	72292	5.23	5.27	5.17	1071	29	2839	0.076555	0.002068	0.20288
70	13147	13287	13091	59287	59706	58543	4.46	4.49	4.4	862	24	2351	0.064844	0.001824	0.176899
71	12533	12588	12332	46141	46419	45452	3.66	3.69	3.61	572	14	1950	0.045421	0.00115	0.154888
72	11856	11951	11720	33608	33831	33119	2.81	2.83	2.77	456	10	1434	0.038152	0.000822	0.119932
73	11204	11286	11023	21752	21880	21399	1.93	1.94	1.9	260	5	966	0.023082	0.000434	0.085596
74	10548	10594	10377	10548	10594	10377	1	1	0.98	97	5	440	0.009195	0.000462	0.041546
75	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 41.

SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR MALES: ALBERTA, 1976

AGE	M			Q			L	D			LL	T	E	EVER	PRE
	SEP	DIV	WID	SEP	DIV	WID		SEP	DIV	WID					
18	0.033613	0.001681	0	0.033058	0.001679	0	100000	3306	168	0	98263	2212393	22.12	89370	0.893704
19	0.016181	0.005178	0	0.016051	0.005165	0	96526	1549	499	0	95502	2114130	21.9	85897	0.889879
20	0.029268	0.010081	0.000362	0.028846	0.010031	0.000362	94478	2725	948	34	92625	2018628	21.37	83849	0.887492
21	0.023553	0.012169	0	0.023278	0.012095	0	90771	2113	1098	0	89166	1926003	21.22	80142	0.882897
22	0.027758	0.018221	0.000256	0.027378	0.018056	0.000256	87560	2397	1581	22	85560	1836837	20.98	76931	0.878603
23	0.024798	0.015571	0.000407	0.024494	0.015451	0.000407	83560	2047	1291	34	81874	1751277	20.96	72930	0.872791
24	0.029577	0.01999	0.000351	0.029146	0.019792	0.000351	80188	2337	1587	28	78212	1669404	20.82	69558	0.867442
25	0.027353	0.02114	0.000321	0.026984	0.020919	0.000321	76235	2057	1595	24	74397	1591192	20.87	65606	0.860569
26	0.02801	0.020987	0.000233	0.027623	0.020769	0.000233	72559	2004	1507	17	70795	1516795	20.9	61929	0.853505
27	0.028481	0.020728	0.000225	0.028081	0.020515	0.000225	69031	1938	1416	16	67346	1446000	20.95	58401	0.846017
28	0.027685	0.023256	0.000441	0.027307	0.022989	0.000441	65661	1793	1509	29	63995	1378654	21	55031	0.838114
29	0.029161	0.020768	0.000358	0.028742	0.020555	0.000358	62329	1791	1281	22	60782	1314659	21.09	51700	0.829461
30	0.026316	0.022222	0.000068	0.025974	0.021978	0.000068	59234	1539	1302	4	57812	1253878	21.17	48605	0.820551
31	0.023739	0.019245	0.000335	0.02346	0.019062	0.000335	56390	1323	1075	19	55182	1196065	21.21	45760	0.811499
32	0.024339	0.017877	0.000402	0.024046	0.017718	0.000402	53973	1298	956	22	52835	1140884	21.14	43344	0.803058
33	0.020313	0.019213	0.000575	0.020109	0.01903	0.000575	51697	1040	984	30	50671	1088049	21.05	41068	0.794388
34	0.024231	0.016216	0.000416	0.023941	0.016086	0.000416	49644	1189	799	21	48640	1037378	20.9	39015	0.785885
35	0.022254	0.017235	0.000855	0.022009	0.017088	0.000854	47636	1048	814	41	46685	988738	20.76	37007	0.776861
36	0.023256	0.01712	0.000373	0.022989	0.016975	0.000373	45733	1051	776	17	44811	942053	20.6	35104	0.767575
37	0.020779	0.018286	0.000945	0.020566	0.01812	0.000945	43889	903	795	41	43019	897242	20.44	33259	0.757806
38	0.021522	0.013753	0.000702	0.021293	0.013659	0.000702	42149	897	576	30	41398	854223	20.27	31520	0.747812
39	0.022739	0.01597	0.000919	0.022484	0.015844	0.000919	40647	914	644	37	39849	812825	20	30017	0.738488
40	0.021363	0.014751	0.000938	0.021137	0.014643	0.000937	39051	825	572	37	38334	772976	19.79	28422	0.727805
41	0.021875	0.013854	0.002006	0.021638	0.013759	0.002004	37617	814	518	75	36914	734642	19.53	26988	0.71743
42	0.021156	0.013313	0.000632	0.020934	0.013225	0.000631	36210	758	479	23	35581	697728	19.27	25581	0.706451
43	0.024848	0.011562	0.001626	0.024543	0.011495	0.001625	34951	858	402	57	34293	662147	18.95	24321	0.69587
44	0.022258	0.013567	0.001737	0.022013	0.013475	0.001736	33634	740	453	58	33008	627855	18.67	23005	0.683967
45	0.022408	0.012819	0.000642	0.022159	0.012738	0.000642	32382	718	412	21	31807	594846	18.37	21753	0.671748
46	0.025389	0.009637	0.001773	0.02507	0.009591	0.001771	31232	783	300	55	30663	563039	18.03	20602	0.659653
47	0.026126	0.010339	0.001638	0.025789	0.010286	0.001636	30094	776	310	49	29526	532377	17.69	19464	0.646784
48	0.022346	0.009609	0.001085	0.022099	0.009563	0.001085	28959	640	277	31	28485	502850	17.36	18329	0.632942
49	0.023683	0.010894	0.002494	0.023406	0.010835	0.002491	28011	656	303	70	27496	474366	16.94	17381	0.620515
50	0.02724	0.009685	0.001867	0.026874	0.009639	0.001865	26982	725	260	50	26464	446870	16.56	16352	0.606045
51	0.024074	0.008025	0.003252	0.023788	0.007993	0.003247	25946	617	207	84	25492	420406	16.2	15317	0.590322
52	0.024778	0.009911	0.002212	0.024474	0.009862	0.002209	25037	613	247	55	24580	394914	15.77	14408	0.575451
53	0.024756	0.007818	0.003121	0.024453	0.007787	0.003116	24122	590	188	75	23696	370334	15.35	13493	0.559347
54	0.023314	0.007057	0.00433	0.023046	0.007033	0.00432	23269	536	164	101	22869	346638	14.9	12640	0.543196
55	0.021563	0.00566	0.002158	0.021333	0.005644	0.002156	22469	479	127	48	22142	323769	14.41	11839	0.526923
56	0.021948	0.005624	0.004654	0.02171	0.005608	0.004643	21814	474	122	101	21466	301627	13.83	11185	0.512727
57	0.02148	0.007319	0.003251	0.021251	0.007292	0.003246	21117	449	154	69	20782	280162	13.27	10488	0.496639
58	0.023888	0.006425	0.003914	0.023606	0.006404	0.003906	20446	483	131	80	20099	259380	12.69	9816	0.480112
59	0.024066	0.004979	0.004699	0.02378	0.004967	0.004688	19752	470	98	93	19422	239281	12.11	9123	0.46186
60	0.021959	0.004223	0.005061	0.021721	0.004214	0.005049	19092	415	80	96	18796	219859	11.52	8462	0.443245
61	0.030859	0.002669	0.003937	0.03039	0.002665	0.003929	18500	562	49	73	18158	201063	10.87	7871	0.425443
62	0.028677	0.00518	0.004197	0.028272	0.005167	0.004188	17816	504	92	75	17481	182904	10.27	7187	0.403377
63	0.026367	0.002734	0.007668	0.026024	0.002731	0.007638	17146	446	47	131	16834	165423	9.65	6516	0.380051
64	0.024048	0.002605	0.005016	0.023762	0.002602	0.005004	16522	393	43	83	16263	148589	8.99	5892	0.356637
65	0.026096	0.003132	0.008408	0.02576	0.003127	0.008373	16004	412	50	134	15705	132327	8.27	5374	0.335802
66	0.028027	0.002915	0.006827	0.02764	0.002911	0.006803	15407	426	45	105	15120	116621	7.57	4778	0.310097
67	0.031616	0.000937	0.006936	0.031124	0.000936	0.006912	14832	462	14	103	14543	101501	6.84	4202	0.283327
68	0.028743	0.000958	0.008395	0.028335	0.000958	0.008359	14254	404	14	119	13985	86959	6.1	3624	0.254263
69	0.029639	0.002062	0.00883	0.029206	0.00206	0.008791	13717	401	28	121	13442	72973	5.32	3088	0.225086
70	0.027137	0.002442	0.009344	0.026774	0.002439	0.0093	13168	353	32	122	12914	59531	4.52	2538	0.19275
71	0.025678	0.001712	0.011489	0.025352	0.00171	0.011423	12660	321	22	145	12417	46617	3.68	2031	0.160414
72	0.028358	0.001791	0.011975	0.027962	0.001789	0.011903	12173	340	22	145	11920	34200	2.81	1544	0.126809
73	0.029752	0.002645	0.013889	0.029316	0.002641	0.013793	11666	342	31	161	11399	22280	1.91	1037	0.088856
74	0.031423	0.001848	0.012465	0.030937	0.001847	0.012388	11132	344	21	138	10881	10881	0.98	503	0.045172
75	0	0	0	0	0	0	10630	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 41 CONT.

SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR MALES: ALBERTA, 1976

	LL			T			E			EVER			PRE		
AGE	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID
18	98347	99916	100000	2228885	2242322	2255343	22.29	22.42	22.55	56387	29513	3470	0.563872	0.29513	0.034702
19	95752	96277	96526	2130538	2142406	2155343	22.07	22.2	22.33	53081	29345	3470	0.549917	0.304011	0.035951
20	93116	94005	94461	2034786	2046129	2058817	21.54	21.66	21.79	51532	28847	3470	0.545438	0.305324	0.03673
21	89715	90222	90771	1941670	1952124	1964356	21.39	21.51	21.64	48807	27899	3436	0.53769	0.307354	0.037853
22	86362	86770	87549	1851956	1861902	1873585	21.15	21.26	21.4	46694	26801	3436	0.533276	0.306086	0.039242
23	82536	82914	83543	1765594	1775132	1786036	21.13	21.24	21.37	44297	25220	3414	0.530119	0.30182	0.040852
24	79019	79394	80174	1683058	1692218	1702493	20.99	21.1	21.23	42250	23929	3380	0.526885	0.298411	0.042146
25	75207	75438	76223	1604039	1612824	1622319	21.04	21.16	21.28	39813	22342	3351	0.523545	0.293063	0.043961
26	71557	71806	72551	1528832	1537386	1546096	21.07	21.19	21.31	37856	20747	3327	0.52172	0.285933	0.045851
27	68062	68323	69023	1457275	1465581	1473546	21.11	21.23	21.35	35851	19240	3310	0.519351	0.278717	0.04795
28	64764	64906	65646	1389213	1397258	1404523	21.16	21.28	21.39	33913	17824	3294	0.516485	0.271455	0.050174
29	61433	61689	62318	1324449	1332352	1338876	21.25	21.38	21.48	32120	16314	3265	0.515324	0.261746	0.052391
30	58465	58583	59232	1263016	1270663	1276558	21.32	21.45	21.55	30328	15033	3243	0.512005	0.253794	0.054752
31	55728	55852	56380	1204551	1212080	1217326	21.36	21.49	21.59	28790	13731	3239	0.510548	0.243509	0.057442
32	53324	53495	53962	1148822	1156227	1160946	21.29	21.42	21.51	27467	12657	3220	0.508897	0.234497	0.059664
33	51178	51205	51682	1095498	1102732	1106983	21.19	21.33	21.41	26169	11700	3199	0.506195	0.226322	0.061871
34	49050	49245	49634	1044321	1051527	1055301	21.04	21.18	21.26	25129	10716	3169	0.506189	0.215864	0.063831
35	47112	47229	47616	995271	1002282	1005667	20.89	21.04	21.11	23941	9918	3148	0.502573	0.208199	0.066089
36	45208	45345	45725	948158	955053	958051	20.73	20.88	20.95	22892	9104	3108	0.500562	0.199064	0.067949
37	43437	43491	43868	902951	909708	912326	20.57	20.73	20.79	21841	8328	3090	0.497647	0.189742	0.070416
38	41701	41861	42135	859513	866217	868458	20.39	20.55	20.6	20938	7532	3049	0.496769	0.178704	0.072339
39	40190	40325	40628	817813	824355	826324	20.12	20.28	20.33	20041	6957	3019	0.493055	0.171147	0.074286
40	38639	38765	39033	777625	784031	785696	19.91	20.08	20.12	19127	6313	2982	0.489794	0.161647	0.076364
41	37210	37359	37580	738985	745265	[illegible]	19.64	19.81	19.85	18302	5741	2946	0.48652	0.152608	0.078302
42	35831	35971	36199	701774	[illegible]	709083	19.38	19.55	19.58	17488	5223	2870	0.482945	0.144244	0.079262
43	34522	34750	34922	665943	[illegible]	672884	19.05	19.23	19.25	16730	4744	2847	0.478663	0.135742	0.081465
44	33264	33408	33605	631421	[illegible]	637962	18.77	18.94	18.97	15872	4343	2790	0.471893	0.129109	0.082965
45	32024	32176	32372	[illegible]	603778	604357	18.47	18.65	18.66	15131	3889	2732	0.467274	0.120105	0.084369
46	30840	31082	31204	566133	571602	571985	18.13	18.3	18.31	14414	3477	2711	0.461517	0.111324	0.086813
47	29706	29939	30069	535293	540520	540781	17.79	17.96	17.97	13631	3177	2656	0.452948	0.105579	0.088257
48	28639	28820	28943	505588	510581	510712	17.46	17.63	17.64	12855	2868	2607	0.443899	0.099028	0.090015
49	27683	27859	27976	476949	481761	481769	17.03	17.2	17.2	12215	2591	2575	0.43608	0.092493	0.091942
50	26619	26852	26956	449266	453902	453793	16.65	16.82	16.82	11559	2287	2506	0.428411	0.084772	0.092861
51	25638	25842	25904	422647	427050	426836	16.29	16.46	16.45	10834	2027	2455	0.417562	0.078132	0.094628
52	24731	24914	25010	397009	401208	400932	15.86	16.02	16.01	10217	1820	2371	0.408068	0.072686	0.094698
53	23827	24028	24085	372279	376294	375923	15.43	15.6	15.58	9604	1573	2316	0.398144	0.065206	0.095997
54	23001	23188	23219	348451	352266	351838	14.97	15.14	15.12	9014	1385	2240	0.387388	0.059524	0.096285
55	22229	22406	22445	325450	329078	328619	14.48	14.65	14.63	8478	1221	2140	0.377321	0.054361	0.095241
56	21578	21753	21764	303220	306673	306174	13.9	14.06	14.04	7999	1095	2092	0.366671	0.050179	0.095878
57	20893	21040	21083	281643	284919	284410	13.34	13.49	13.47	7525	972	1990	0.35635	0.046042	0.094247
58	20205	20380	20406	260750	263879	263327	12.75	12.91	12.88	7076	818	1922	0.346101	0.040022	0.093989
59	19518	19703	19706	240546	243499	242921	12.18	12.33	12.3	6594	687	1842	0.333817	0.034798	0.093246
60	18885	19052	19044	221028	223795	223215	11.58	11.72	11.69	6124	589	1749	0.320762	0.030863	0.091621
61	18219	18476	18464	202143	204744	204172	10.93	11.07	11.04	5709	509	1653	0.308602	0.027501	0.08934
62	17564	17770	17779	183924	186268	185707	10.32	10.45	10.42	5147	459	1580	0.288897	0.025789	0.088691
63	16923	17122	17080	166360	168498	167929	9.7	9.83	9.79	4643	367	1506	0.270815	0.021428	0.087807
64	16326	16500	16481	149437	151375	150848	9.04	9.16	9.13	4197	321	1375	0.254036	0.019404	0.083197
65	15797	15979	15937	133111	134875	134368	8.32	8.43	8.4	3805	278	1292	0.237731	0.017346	0.080725
66	15194	15385	15355	117314	118896	118431	7.61	7.72	7.69	3392	228	1158	0.220174	0.01477	0.075153
67	14601	14825	14781	102119	103511	103076	6.89	6.98	6.95	2966	183	1053	0.200006	0.012319	0.071001
68	14052	14247	14194	87518	88686	88296	6.14	6.22	6.19	2505	169	951	0.175731	0.011845	0.066688
69	13517	13703	13657	73467	74439	74101	5.36	5.43	5.4	2101	155	831	0.153162	0.011313	0.060611
70	12991	13152	13106	59950	60736	60445	4.55	4.61	4.59	1700	127	711	0.129128	0.009639	0.053982
71	12530	12650	12588	46958	47585	47338	3.71	3.76	3.74	1348	95	588	0.106455	0.007488	0.046471
72	12003	12162	12101	34458	34935	34750	2.83	2.87	2.85	1027	73	444	0.084349	0.006009	0.036451
73	11495	11651	11586	22455	22773	22649	1.92	1.95	1.94	686	51	299	0.058838	0.004403	0.025615
74	10960	11122	11063	10960	11122	11063	0.98	1	0.99	344	21	138	0.030937	0.001847	0.012388
75	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 42.

SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR FEMALES: ALBERTA, 1976

		M			Q				D						
AGE	SEP	DIV	WID	SEP	DIV	WID	L	SEP	DIV	WID	LL	T	E	EVER	PRE
18	0.027174	0.007971	0.001301	0.02681	0.007939	0.0013	100000	2681	794	130	98198	1913025	19.13	93564	0.935644
19	0.031311	0.012133	0.001178	0.030829	0.01206	0.001177	96395	2972	1163	113	94271	1814828	18.83	89960	0.933237
20	0.034549	0.015483	0.001281	0.033962	0.015364	0.00128	92147	3130	1416	118	89816	1720556	18.67	85712	0.93016
21	0.034097	0.019135	0.001153	0.033525	0.018954	0.001153	87484	2933	1658	101	85138	1630741	18.64	81049	0.926437
22	0.034271	0.01942	0.000714	0.033693	0.019233	0.000714	82792	2790	1592	59	80572	1545602	18.67	76357	0.922268
23	0.036546	0.022811	0.000834	0.03589	0.022554	0.000834	78351	2812	1767	65	76029	1465031	18.7	71916	0.917862
24	0.034188	0.01958	0.00092	0.033613	0.019391	0.000919	73707	2478	1429	68	71719	1389002	18.84	67271	0.912687
25	0.036787	0.022898	0.001582	0.036122	0.022639	0.001581	69732	2519	1579	110	67628	1317282	18.89	63297	0.90771
26	0.033824	0.020147	0.001329	0.033261	0.019946	0.001328	65524	2179	1307	87	63738	1249654	19.07	59089	0.901783
27	0.03257	0.020115	0.000711	0.032048	0.019914	0.000711	61951	1985	1234	44	60319	1185916	19.14	55515	0.896118
28	0.032993	0.020952	0.000919	0.032458	0.020735	0.000919	58688	1905	1217	54	57100	1125597	19.18	52252	0.890342
29	0.033825	0.018955	0.001441	0.033262	0.018777	0.00144	55512	1846	1042	80	54028	1068497	19.25	49077	0.884069
30	0.029743	0.018971	0.000504	0.029307	0.018793	0.000503	52543	1540	987	26	51267	1014469	19.31	46108	0.877519
31	0.031635	0.017666	0.0011	0.031143	0.017512	0.0011	49990	1557	875	55	48746	963202	19.27	43554	0.871262
32	0.027847	0.015794	0.001305	0.027465	0.01567	0.001304	47502	1305	744	62	46447	914456	19.25	41067	0.864521
33	0.031197	0.015043	0.000947	0.030717	0.01493	0.000947	45392	1394	678	43	44334	868009	19.12	38956	0.85822
34	0.026573	0.015664	0.001484	0.026225	0.015543	0.001483	43277	1135	673	64	42341	823675	19.03	36841	0.851291
35	0.025992	0.017864	0.002078	0.025659	0.017706	0.002076	41405	1062	733	86	40464	781335	18.87	34969	0.844569
36	0.030075	0.014436	0.001995	0.02963	0.014333	0.001993	39523	1171	566	79	38615	740871	18.75	33088	0.83717
37	0.030133	0.013075	0.001798	0.029686	0.01299	0.001796	37707	1119	490	68	36869	702256	18.62	31271	0.829327
38	0.027083	0.012813	0.003052	0.026721	0.012731	0.003047	36030	963	459	110	35265	665387	18.47	29595	0.821383
39	0.029567	0.012249	0.002396	0.029136	0.012175	0.002393	34499	1005	420	83	33745	630122	18.27	28063	0.813455
40	0.027368	0.011579	0.001548	0.026999	0.011512	0.001547	32991	891	380	51	32330	596377	18.08	26556	0.80493
41	0.026558	0.0129	0.00284	0.02621	0.012817	0.002836	31670	830	406	90	31007	564047	17.81	25234	0.79679
42	0.028773	0.011726	0.001908	0.028365	0.011658	0.001906	30344	861	354	58	29708	533040	17.57	23908	0.787911
43	0.032638	0.011343	0.003439	0.032114	0.011279	0.003433	29072	934	328	100	28391	503333	17.31	22636	0.778629
44	0.028255	0.010305	0.003109	0.027861	0.01025[illegible]	0.003104	27710	772	284	86	27139	474942	17.14	21275	0.767754
45	0.028384	0.009389	0.003224	0.027987	0.009345	0.003219	26568	744	248	86	26029	447803	16.85	20132	0.75777
46	0.0293	0.00879	0.004916	0.028877	0.008752	0.004904	25491	736	223	125	24949	421773	16.55	19055	0.747532
47	0.029478	0.00839	0.005447	0.02905	0.008355	0.005432	24407	709	204	133	23884	396825	16.26	17971	0.736317
48	0.028588	0.007468	0.005327	0.028185	0.00744	0.005313	23361	658	174	124	22883	372941	15.96	16925	0.724516
49	0.026713	0.006039	0.006049	0.026361	0.006021	0.006031	22405	591	135	135	21974	350058	15.62	15969	0.712757
50	0.025029	0.0078	0.005718	0.02472	0.007769	0.005702	21544	533	167	123	21133	328084	15.23	15108	0.701282
51	0.027011	0.005762	0.007036	0.026651	0.005746	0.007011	20721	552	119	145	20313	306951	14.81	14286	0.689421
52	0.028262	0.006374	0.005923	0.027868	0.006354	0.005906	19905	555	126	118	19505	286638	14.4	13469	0.676679
53	0.030576	0.006835	0.007278	0.030115	0.006811	0.007251	19106	575	130	139	18684	267133	13.98	12670	0.663163
54	0.025015	0.006864	0.009739	0.024706	0.006841	0.009692	18262	451	125	177	17885	248449	13.6	11826	0.647594
55	0.026658	0.005202	0.009228	0.026307	0.005188	0.009186	17509	461	91	161	17153	230564	13.17	11073	0.632436
56	0.027397	0.002218	0.009885	0.027027	0.002215	0.009836	16796	454	37	165	16468	213411	12.71	10361	0.616849
57	0.0279	0.004258	0.010954	0.027516	0.004249	0.010895	16140	444	69	176	15796	196943	12.2	9705	0.601267
58	0.027607	0.003681	0.011824	0.027231	0.003674	0.011755	15452	421	57	182	15122	181147	11.72	9016	0.583499
59	0.025197	0.002362	0.014679	0.024883	0.002359	0.014572	14792	368	35	216	14483	166025	11.22	8357	0.564939
60	0.024213	0.001614	0.015541	0.023923	0.001613	0.015421	14174	339	23	219	13884	151542	10.69	7738	0.545954
61	0.025559	0.001118	0.018555	0.025237	0.001118	0.018384	13593	343	15	250	13289	137658	10.13	7158	0.526563
62	0.024272	0.002104	0.017234	0.023981	0.002101	0.017087	12985	311	27	222	12705	124369	9.58	6550	0.50439
63	0.025939	0.002147	0.016493	0.025607	0.002144	0.016358	12425	318	27	203	12151	111664	8.99	5989	0.482029
64	0.020295	0.002583	0.021749	0.020091	0.00258	0.021515	11877	239	31	256	11614	99514	8.38	5441	0.458128
65	0.026012	0.001349	0.020843	0.025678	0.001348	0.020628	11352	291	15	234	11081	87899	7.74	4916	0.433078
66	0.027282	0.001469	0.023473	0.026915	0.001468	0.023201	10811	291	16	251	10532	76818	7.11	4375	0.40471
67	0.022075	0.001545	0.025773	0.021834	0.001544	0.025445	10253	224	16	261	10003	66286	6.46	3818	0.372333
68	0.022247	0.001557	0.029308	0.022002	0.001556	0.028885	9753	215	15	282	9497	56283	5.77	3317	0.340115
69	0.022274	0.000234	0.031954	0.022029	0.000234	0.031452	9241	204	2	291	8993	46786	5.06	2806	0.303593
70	0.019108	0.001529	0.040299	0.018927	0.001527	0.039503	8745	166	13	345	8483	37793	4.32	2309	0.264062
71	0.017677	0.000505	0.036033	0.017522	0.000505	0.035395	8220	144	4	291	8001	29311	3.57	1785	0.217123
72	0.015235	0	0.043993	0.01512	0	0.043046	7781	118	0	335	7555	21310	2.74	1346	0.172939
73	0.019939	0	0.043391	0.019742	0	0.04247	7329	145	0	311	7101	13755	1.88	893	0.121861
74	0.0199	0.000332	0.044541	0.019704	0.000332	0.043571	6873	135	2	299	6654	6654	0.97	437	0.063607
75	0	0	0	0	0	0	6436	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 42 CONT.

SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR FEMALES: ALBERTA, 1976

AGE	LL·			T			E			EVER			PRE		
	SEP.	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID
18	98660	99603	99935	1930557	1946447	1955637	19.31	19.46	19.56	58501	26722	8341	0.585012	0.267217	0.083415
19	94909	95814	96338	1831897	1846843	1855702	19	19.16	19.25	55820	25928	8211	0.579077	0.268974	0.085186
20	90583	91440	92088	1736988	1751030	1759363	18.85	19	19.09	52848	24765	8098	0.573521	0.268757	0.087881
21	86018	86655	87434	1646405	1659590	1667275	18.82	18.97	19.06	49719	23350	7980	0.56832	0.2669	0.091217
22	81397	81996	82763	1560388	1572935	1579841	18.85	19	19.08	46786	21691	7879	0.565102	0.261998	0.095169
23	76945	77468	78319	1478990	1490939	1497078	18.88	19.03	19.11	43996	20099	7820	0.561529	0.256525	0.099809
24	72468	72992	73673	1402045	1413471	1418760	19.02	19.18	19.25	41184	18332	7755	0.558761	0.248714	0.105211
25	68473	68943	69677	1329577	1340479	1345087	19.07	19.22	19.29	38707	16903	7687	0.555079	0.242394	0.110236
26	64435	64871	65481	1261104	1271536	1275410	19.25	19.41	19.46	36188	15324	7577	0.552283	0.233868	0.115633
27	60958	61334	61929	1196670	1206665	1209929	19.32	19.48	19.53	34009	14017	7490	0.54896	0.226261	0.120898
28	57735	58079	58661	1135711	1145331	1148000	19.35	19.52	19.56	32023	12783	7446	0.545653	0.21782	0.12687
29	54589	54991	55472	1077976	1087252	1089339	19.42	19.59	19.62	30118	11566	7392	0.542553	0.208359	0.133156
30	51773	52050	52530	1023387	1032261	1033867	19.48	19.65	19.68	28272	10524	7312	0.538067	0.200294	0.139158
31	49211	49552	49962	971613	980211	981337	19.44	19.61	19.63	26732	9537	7285	0.534751	0.190773	0.145738
32	46850	47130	47471	922402	930659	931375	19.42	19.59	19.61	25175	8661	7230	0.529977	0.182333	0.152211
33	44694	45053	45370	875552	883529	883903	19.29	19.46	19.47	23871	7917	7168	0.525881	0.174414	0.157926
34	42709	42940	43244	830858	838476	838533	19.2	19.37	19.38	22476	7239	7126	0.519363	0.167277	0.164651
35	40874	41038	41362	788149	795536	795289	19.04	19.21	19.21	21341	6567	7061	0.515431	0.158594	0.170544
36	38938	39240	39484	747275	754498	753927	18.91	19.09	19.08	20279	5833	6975	0.513087	0.147595	0.176488
37	37147	37462	37673	708337	715258	714443	18.79	18.97	18.95	19108	5267	6897	0.506745	0.139682	0.1829
38	35549	35801	35975	671190	677796	676770	18.63	18.81	18.78	17988	4777	6829	0.499262	0.132588	0.189532
39	33996	34289	34458	635641	641995	640795	18.42	18.61	18.57	17026	4318	6719	0.493515	0.125177	0.194762
40	32546	32801	32966	601645	607706	606337	18.24	18.42	18.38	16021	3898	6637	0.485602	0.118167	0.201161
41	31255	31467	31625	569099	574905	573371	17.97	18.15	18.1	15130	3519	6586	0.47774	0.111105	0.207944
42	29913	30167	30315	537845	543438	541747	17.73	17.91	17.85	14300	3113	6496	0.471258	0.102583	0.21407
43	28605	28908	29022	507931	513271	511432	17.47	17.66	17.59	13439	2759	6438	0.462276	0.094904	0.221449
44	27324	27568	27667	479326	484364	482410	17.3	17.48	17.41	12505	2431	6338	0.451294	0.087733	0.228726
45	26196	26444	26525	452002	456795	454743	17.01	17.19	17.12	11733	2147	6252	0.441636	0.080812	0.235321
46	25123	25379	25428	425806	430352	428218	16.7	16.88	16.8	10990	1899	6167	0.431132	0.074488	0.241912
47	24052	24305	24340	400683	404972	402789	16.42	16.59	16.5	10254	1676	6042	0.420124	0.068657	0.247537
48	23032	23274	23299	376631	380668	378449	16.12	16.3	16.2	9545	1472	5909	0.408576	0.063	0.25294
49	22109	22337	22337	353600	357394	355150	15.78	15.95	15.85	8886	1298	5785	0.396628	0.057932	0.258197
50	21278	21460	21483	331490	335057	332813	15.39	15.55	15.45	8296	1163	5650	0.385058	0.053984	0.262239
51	20445	20662	20649	310212	313596	311331	14.97	15.13	15.02	7763	996	5527	0.374646	0.04805	0.266724
52	19627	19841	19846	289767	292934	290682	14.56	14.72	14.6	7211	877	5382	0.362272	0.04404	0.270368
53	18818	19041	19037	270140	273093	270836	14.14	14.29	14.18	6656	750	5264	0.348383	0.039261	0.275518
54	18036	18199	18173	251322	254052	251799	13.76	13.91	13.79	6081	620	5125	0.332978	0.03395	0.280666
55	17278	17463	17428	233286	235853	233626	13.32	13.47	13.34	5630	495	4948	0.321533	0.028275	0.282629
56	16570	16778	16714	216007	218389	216198	12.86	13	12.87	5169	404	4788	0.307745	0.024066	0.285039
57	15918	16106	16052	199438	201612	199484	12.36	12.49	12.36	4715	367	4622	0.292134	0.022739	0.286394
58	15241	15423	15361	183519	185506	183432	11.88	12.01	11.87	4271	298	4447	0.276409	0.019314	0.287776
59	14608	14775	14685	168278	170083	168071	11.38	11.5	11.36	3850	242	4265	0.260281	0.016336	0.288322
60	14004	14162	14065	153670	155308	153386	10.84	10.96	10.82	3482	207	4049	0.245671	0.014587	0.285696
61	13422	13586	13468	139666	141145	139322	10.27	10.38	10.25	3143	184	3831	0.231217	0.013528	0.281817
62	12829	12972	12874	126244	127559	125853	9.72	9.82	9.69	2800	169	3581	0.215628	0.012992	0.275771
63	12266	12411	12323	113414	114588	112979	9.13	9.22	9.09	2489	141	3359	0.200293	0.011382	0.270354
64	11757	11861	11749	101149	102177	100656	8.52	8.6	8.48	2170	115	3156	0.182747	0.009664	0.265717
65	11206	11344	11235	89392	90315	88907	7.87	7.96	7.83	1932	84	2900	0.170175	0.007411	0.255491
66	10665	10803	10685	78185	78971	77673	7.23	7.3	7.18	1640	69	2666	0.151728	0.006367	0.246615
67	10141	10245	10123	67520	68168	66987	6.59	6.65	6.53	1349	53	2415	0.131601	0.005165	0.235566
68	9645	9745	9612	57379	57923	56864	5.88	5.94	5.83	1125	37	2154	0.115402	0.003807	0.220906
69	9139	9240	9096	47734	48178	47253	5.17	5.21	5.11	911	22	1873	0.098569	0.002376	0.202649
70	8662	8738	8572	38594	38938	38157	4.41	4.45	4.36	707	20	1582	0.080884	0.002263	0.180915
71	8148	8218	8075	29932	30200	29585	3.64	3.67	3.6	542	6	1237	0.065909	0.000782	0.150432
72	7722	7781	7614	21784	21982	21510	2.8	2.82	2.76	398	2	946	0.051118	0.000293	0.121529
73	7256	7329	7173	14061	14200	13896	1.92	1.94	1.9	280	2	611	0.03822	0.000311	0.08333
74	6805	6872	6723	6805	6872	6723	0.99	1	0.98	135	2	299	0.019704	0.000332	0.043571
75	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 43. SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR MALES: BRITISH COLUMBIA, 1976

AGE	M			Q			L	D			LL	T	E	EVER	PRE
	SEP	DIV	WID	SEP	DIV	WID		SEP	DIV	WID					
18	0.027778	0.001852	0	0.027397	0.00185	0	100000	2740	185	0	98538	1805001	18.05	94260	0.942599
19	0.02649	0.001987	0	0.026144	0.001985	0	97075	2538	193	0	95710	1706464	17.58	91335	0.94087
20	0.029316	0.001954	0	0.028892	0.001952	0	94345	2726	184	0	92890	1610754	17.07	88605	0.939158
21	0.033074	0.007393	0.000356	0.032536	0.007366	0.000356	91435	2975	673	33	89594	1517864	16.6	85695	0.937222
22	0.038462	0.012088	0.000237	0.037736	0.012015	0.000237	87754	3311	1054	21	85560	1428270	16.28	82014	0.934589
23	0.0382	0.013919	0.000717	0.037484	0.013823	0.000717	83367	3125	1152	60	81199	1342709	16.11	77627	0.931147
24	0.042582	0.017212	0.00038	0.041694	0.017065	0.000379	79030	3295	1349	30	76693	1261511	15.96	73290	0.927368
25	0.048733	0.01731	0.000203	0.047574	0.017161	0.000203	74356	3537	1276	15	71942	1184818	15.93	68616	0.922803
26	0.048393	0.022399	0.000445	0.047249	0.022151	0.000445	69528	3285	1540	31	67100	1112876	16.01	63788	0.917442
27	0.048882	0.025176	0.000242	0.047716	0.024863	0.000242	64671	3086	1608	16	62317	1045776	16.17	58931	0.911242
28	0.04402	0.023458	0.000451	0.043072	0.023186	0.000451	59962	2583	1390	27	57962	983459	16.4	54222	0.904271
29	0.044089	0.023753	0.000168	0.043138	0.023474	0.000168	55962	2414	1314	9	54093	925497	16.54	50222	0.897429
30	0.046415	0.023624	0.000262	0.045362	0.023348	0.000262	52225	2369	1219	14	50424	871404	16.69	46485	0.890089
31	0.038894	0.023015	0.000303	0.038152	0.022753	0.000303	48623	1855	1106	15	47135	820980	16.88	42883	0.881947
32	0.037481	0.021137	0.000492	0.036791	0.020916	0.000492	45647	1679	955	22	44318	773845	16.95	39907	0.87425
33	0.037879	0.020581	0.000494	0.037175	0.020371	0.000493	42990	1598	876	21	41743	729527	16.97	37250	0.866479
34	0.038567	0.021433	0.000666	0.037837	0.021206	0.000666	40495	1532	859	27	39286	687784	16.98	34755	0.858252
35	0.037295	0.020634	0.000747	0.036612	0.020424	0.000747	38077	1394	778	28	36977	648498	17.03	32337	0.849251
36	0.035469	0.018458	0.000874	0.034851	0.018289	0.000874	35877	1250	656	31	34908	611522	17.05	30137	0.840006
37	0.036337	0.019429	0.000756	0.035688	0.019242	0.000756	33939	1211	653	26	32994	576614	16.99	28199	0.830871
38	0.034262	0.018449	0.00088	0.033685	0.01828	0.00088	32049	1080	586	28	31202	543620	16.96	26309	0.820897
39	0.03455	0.017003	0.001517	0.033963	0.01686	0.001516	30355	1031	512	46	29561	512417	16.88	24615	0.810904
40	0.03216	0.015059	0.001001	0.031651	0.014946	0.001001	28767	911	430	29	28082	482856	16.79	23027	0.800461
41	0.036173	0.015636	0.001016	0.03553	0.015515	0.001016	27397	973	425	28	26684	454774	16.6	21657	0.790488
42	0.038314	0.015402	0.001359	0.037594	0.015285	0.001358	25971	976	397	35	25267	428090	16.48	20231	0.778982
43	0.035795	0.014619	0.000813	0.035166	0.014513	0.000813	24563	864	356	20	23942	402823	16.4	18822	0.766307
44	0.035928	0.012201	0.001644	0.035294	0.012127	0.001643	23322	823	283	38	22750	378881	16.25	17582	0.75388
45	0.034818	0.013253	0.001185	0.034223	0.013166	0.001185	22178	759	292	26	21639	356131	16.06	16438	0.741182
46	0.035308	0.012301	0.001232	0.034695	0.012225	0.001231	21101	732	258	26	20593	334491	15.85	15361	0.727968
47	0.037945	0.0117	0.001332	0.037238	0.011632	0.001331	20085	748	234	27	19581	313898	15.63	14345	0.714207
48	0.036097	0.011741	0.002391	0.035457	0.011673	0.002389	19076	676	223	46	18604	294318	15.43	13336	0.699101
49	0.034691	0.009601	0.001891	0.0341	0.009555	0.001889	18132	618	173	34	17719	275714	15.21	12392	0.683425
50	0.039232	0.010217	0.002129	0.038477	0.010165	0.002127	17306	666	176	37	16867	257995	14.91	11566	0.668319
51	0.035626	0.009114	0.002636	0.035002	0.009072	0.002632	16427	575	149	43	16044	241128	14.68	10687	0.650579
52	0.035817	0.008728	0.002809	0.035187	0.00869	0.002805	15660	551	136	44	15295	225084	14.37	9920	0.63346
53	0.036032	0.008733	0.002749	0.035395	0.008695	0.002745	14929	528	130	41	14580	209790	14.05	9189	0.615511
54	0.036194	0.007401	0.003	0.03555	0.007374	0.002995	14230	506	105	43	13903	195210	13.72	8490	0.596619
55	0.032024	0.007771	0.003555	0.031519	0.007741	0.003549	13576	428	105	48	13286	181307	13.35	7836	0.577204
56	0.033839	0.007636	0.004456	0.033276	0.007607	0.004446	12995	432	99	58	12701	168021	12.93	7255	0.558295
57	0.034232	0.006535	0.00476	0.033656	0.006514	0.004749	12406	418	81	59	12128	155320	12.52	6666	0.537322
58	0.035294	0.005882	0.003611	0.034682	0.005865	0.003604	11849	411	69	43	11587	143193	12.08	6109	0.515562
59	0.03425	0.004982	0.005082	0.033673	0.004969	0.00507	11326	381	56	57	11078	131605	11.62	5586	0.493185
60	0.029156	0.005422	0.005597	0.028737	0.005407	0.005581	10831	311	59	60	10616	120527	11.13	5091	0.470018
61	0.032196	0.00567	0.006222	0.031686	0.005654	0.006203	10400	330	59	65	10174	109911	10.57	4660	0.448093
62	0.030426	0.00284	0.005925	0.02997	0.002836	0.005908	9948	298	28	59	9755	99737	10.03	4208	0.422968
63	0.034355	0.004968	0.00658	0.033775	0.004956	0.006559	9562	323	47	63	9346	89982	9.41	3822	0.399729
64	0.030709	0.003573	0.006962	0.030245	0.003567	0.006938	9129	276	33	63	8943	80636	8.83	3389	0.371254
65	0.028764	0.00355	0.007143	0.028356	0.003543	0.007117	8757	248	31	62	8587	71693	8.19	3017	0.344544
66	0.030056	0.003632	0.00614	0.029611	0.003625	0.006121	8416	249	31	52	8250	63106	7.5	2676	0.317932
67	0.028782	0.002544	0.008047	0.028373	0.00254	0.008015	8084	229	21	65	7927	54856	6.79	2344	0.289988
68	0.034004	0.002776	0.008711	0.033436	0.002772	0.008673	7770	260	22	67	7595	46929	6.04	2030	0.261228
69	0.029652	0.002965	0.008848	0.029218	0.002961	0.00881	7421	217	22	65	7269	39334	5.3	1681	0.226514
70	0.028974	0.002193	0.007286	0.02856	0.00219	0.00726	7117	203	16	52	6982	32065	4.51	1377	0.193454
71	0.034224	0.001002	0.010678	0.033648	0.001001	0.010621	6846	230	7	73	6691	25083	3.66	1106	0.161586
72	0.028624	0.002401	0.010603	0.02822	0.002398	0.010547	6536	184	16	69	6402	18392	2.81	796	0.12[illegible]831
73	0.031558	0.001578	0.012283	0.031068	0.001577	0.012208	6267	195	10	77	6127	11990	1.91	527	0.084129
74	0.031915	0.001489	0.008252	0.031414	0.001488	0.008219	5986	188	9	49	5863	5863	0.98	246	0.04112
75	0	0	0	0	0	0	5740	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 43 CONT. SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR MALES: BRITISH COLUMBIA, 1976

		LL			T			E			EVER			PRE	
AGE	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID
18	98630	99907	100000	1818464	1839779	1851020	18.18	18.4	18.51	67335	24703	2222	0.673348	0.247034	0.022218
19	95806	96979	97075	1719834	1739872	1751020	17.72	17.92	18.04	64595	24518	2222	0.665412	0.252571	0.022887
20	92982	94253	94345	1624027	1642893	1653945	17.21	17.41	17.53	62057	24326	2222	0.65777	0.257839	0.02355
21	89947	91098	91418	1531046	1548640	1559600	16.74	16.94	17.06	59331	24141	2222	0.648893	0.26403	0.024299
22	86098	87226	87743	1441098	1457543	1468182	16.42	16.61	16.73	56356	23468	2189	0.642211	0.26743	0.024948
23	81805	82791	83337	1355000	1370316	1380439	16.25	16.44	16.56	53045	22414	2168	0.636281	0.268855	0.026011
24	77382	78356	79015	1273196	1287525	1297101	16.11	16.29	16.41	49920	21261	2109	0.631659	0.269027	0.026682
25	72588	73718	74349	1195813	1209170	1218086	16.08	16.26	16.38	46625	19913	2079	0.627047	0.267799	0.027956
26	67885	68758	69512	1123226	1135451	1143738	16.16	16.33	16.45	43087	18637	2064	0.619717	0.268044	0.02968
27	63129	63868	64664	1055341	1066694	1074226	16.32	16.49	16.61	39802	17096	2033	0.615455	0.264358	0.03143
28	58671	59267	59949	992212	1002826	1009562	16.55	16.72	16.84	36717	15488	2017	0.612329	0.258305	0.033637
29	54755	55305	55957	933541	943559	949613	16.68	16.86	16.97	34134	14098	1990	0.609946	0.251925	0.035558
30	51040	51615	52218	878786	888254	893656	16.83	17.01	17.11	31720	12185	1981	0.607368	0.244798	0.037923
31	47695	48070	48615	827746	836639	841438	17.02	17.21	17.31	29351	11565	1967	0.603641	0.237856	0.04045
32	44807	45169	45635	780051	788569	792823	17.09	17.28	17.37	27496	10459	1952	0.602358	0.229127	0.042764
33	42191	42552	42979	735244	743400	747187	17.1	17.29	17.38	25816	9504	1930	0.600516	0.221078	0.044885
34	39729	40066	40481	693053	700848	704208	17.11	17.31	17.39	24218	8628	1908	0.598052	0.213073	0.047126
35	37380	37688	38063	653324	660782	663726	17.16	17.35	17.43	22686	7770	1881	0.595789	0.204051	0.049411
36	35252	35549	35861	615944	623094	625663	17.17	17.37	17.44	21292	6992	1853	0.593469	0.194888	0.051649
37	33333	33612	33926	580692	587545	589802	17.11	17.31	17.38	20041	6336	1822	0.590514	0.186683	0.053674
38	31509	31756	32035	547359	553933	555876	17.08	17.28	17.34	18830	5683	1796	0.587544	0.177314	0.056039
39	29840	30100	30332	515850	522177	523841	16.99	17.2	17.26	17751	5097	1768	0.584761	0.167907	0.058236
40	28311	28552	28752	486010	492077	493509	16.89	17.11	17.16	16720	4585	1722	0.581218	0.15939	0.059853
41	26911	27185	27384	457698	463525	464756	16.71	16.92	16.96	15809	4155	1693	0.577032	0.151663	0.061794
42	25483	25773	25953	430788	436340	437373	16.59	16.8	16.84	14836	3730	1665	0.571241	0.143625	0.064116
43	24131	24384	24553	405305	410568	411419	16.5	16.72	16.75	13859	3333	1630	0.56425	0.1357	0.066357
44	22911	23181	23303	381174	386184	386867	16.34	16.56	16.59	12996	2977	1610	0.55722	0.127631	0.069029
45	21799	22032	22165	358263	363003	363564	16.15	16.37	16.39	12173	2694	1572	0.548854	0.121464	0.070863
46	20735	20972	21088	336465	340971	341399	15.95	16.16	16.18	11414	2402	1545	0.540905	0.113827	0.073236
47	19711	19968	20071	315730	319999	320311	15.72	15.93	15.95	10681	2144	1519	0.531818	0.106741	0.075648
48	18738	18965	19054	296019	300031	300240	15.52	15.73	15.74	9934	1910	1493	0.52072	0.100137	0.078245
49	17823	18045	18115	277281	281066	281186	15.29	15.5	15.51	9257	1688	1447	0.510545	0.093073	0.079808
50	16973	17218	17288	259458	263021	263071	14.99	15.2	15.2	8639	1514	1413	0.499179	0.087503	0.081637
51	16140	16353	16406	242485	245802	245784	14.76	14.96	14.96	7973	1338	1376	0.485343	0.081475	0.083762
52	15385	15592	15638	226345	229450	229378	14.45	14.65	14.65	7398	1189	1333	0.472405	0.07595	0.085105
53	14665	14864	14909	210961	213857	213740	14.13	14.32	14.32	6847	1053	1289	0.458628	0.070554	0.08633
54	13977	14177	14209	196296	198993	198831	13.79	13.98	13.97	6318	924	1248	0.444029	0.064898	0.087691
55	13363	13524	13552	182319	184816	184622	13.43	13.61	13.6	5813	819	1205	0.428139	0.060293	0.088772
56	12779	12946	12966	168956	171292	171070	13	13.18	13.16	5385	713	1157	0.414358	0.054902	0.089035
57	12197	12366	12377	156177	158346	158104	12.59	12.76	12.74	4952	615	1099	0.399176	0.049541	0.088605
58	11643	11814	11828	143980	145980	145727	12.15	12.32	12.3	4535	534	1040	0.38271	0.045051	0.0878
59	11135	11298	11297	132336	134166	133899	11.68	11.85	11.82	4124	464	998	0.364104	0.040996	0.088085
60	10675	10801	10800	121201	122868	122602	11.19	11.34	11.32	3742	408	940	0.345535	0.037673	0.08681
61	10236	10371	10368	110526	112067	111802	10.63	10.78	10.75	3431	349	880	0.329903	0.033601	0.084589
62	9799	9933	9918	100290	101696	101434	10.08	10.22	10.2	3102	291	815	0.311794	0.029219	0.081956
63	9401	9539	9531	90492	91762	91515	9.46	9.6	9.57	2803	262	756	0.293173	0.027446	0.07911
64	8991	9113	9098	81091	82224	81984	8.88	9.01	8.98	2480	215	694	0.271704	0.023556	0.075994
65	8633	8742	8726	72099	73110	72886	8.23	8.35	8.32	2204	182	630	0.251716	0.020839	0.071989
66	8291	8400	8390	63466	64369	64160	7.54	7.65	7.62	1956	151	568	0.232429	0.017997	0.067506
67	7970	8074	8052	55175	55968	55770	6.82	6.92	6.9	1707	121	517	0.211127	0.014961	0.0639
68	7640	7759	7736	47205	47894	47718	6.08	6.16	6.14	1477	100	452	0.190156	0.012924	0.058148
69	7313	7410	7388	39565	40135	39982	5.33	5.41	5.39	1218	79	384	0.164085	0.010629	0.0518
70	7015	7109	7091	32253	32725	32594	4.53	4.6	4.58	1001	57	319	0.140631	0.007996	0.044828
71	6731	6843	6810	25238	25616	25503	3.69	3.74	3.73	798	41	267	0.116498	0.006035	0.039052
72	6444	6529	6502	18506	18773	18693	2.83	2.87	2.86	563	34	195	0.086779	0.005273	0.02978
73	6170	6262	6229	12062	12244	12191	1.92	1.95	1.95	383	19	126	0.061073	0.002998	0.020058
74	5892	5982	5962	5892	5982	5962	0.98	1	1	188	9	49	0.031414	0.001488	0.008219
75	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 44. SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR FEMALES: BRITISH COLUMBIA, 1976

		M			Q				D						
AGE	SEP	DIV	WID	SEP	DIV	WID	L	SEP	DIV	WID	LL	T	E	EVER	PRE
18	0.032733	0.005565	0.001303	0.032206	0.005549	0.001302	100000	3221	555	130	98047	1528775	15.29	96780	0.967799
19	0.032918	0.00605	0.000584	0.032385	0.006032	0.000583	96094	3112	580	56	94220	1430728	14.89	92874	0.96649
20	0.040828	0.009586	0.001374	0.040012	0.00954	0.001373	92347	3695	881	127	89995	1336507	14.47	89126	0.96513
21	0.047512	0.013716	0.000733	0.04641	0.013622	0.000732	87644	4068	1194	64	84981	1246512	14.22	84424	0.963259
22	0.053131	0.01852	0.001165	0.051756	0.01835	0.001165	82318	4260	1511	96	79385	1161531	14.11	79098	0.960882
23	0.055951	0.020482	0.001404	0.054429	0.020274	0.001403	76451	4161	1550	107	73542	1082146	14.15	73231	0.95788
24	0.054725	0.022399	0.001175	0.053267	0.022151	0.001175	70633	3762	1565	83	67928	1008604	14.28	67413	0.95441
25	0.055421	0.02344	0.000895	0.053927	0.023169	0.000894	65223	3517	1511	58	62680	940676	14.42	62003	0.950629
26	0.056933	0.023337	0.000927	0.055358	0.023068	0.000926	60136	3329	1387	56	57750	877996	14.6	56916	0.946453
27	0.054403	0.024453	0.000882	0.052962	0.024158	0.000881	55364	2932	1337	49	53205	820246	14.82	52144	0.941838
28	0.050643	0.024718	0.001088	0.049392	0.024416	0.001088	51046	2521	1246	56	49134	767041	15.03	47826	0.936917
29	0.052099	0.021952	0.001093	0.050776	0.021714	0.001092	47223	2398	1025	52	45485	717906	15.2	44003	0.93181
30	0.048908	0.021655	0.001045	0.047741	0.021423	0.001044	43748	2089	937	46	42212	672421	15.37	40528	0.926394
31	0.047193	0.021592	0.001073	0.046105	0.021361	0.001073	40677	1875	869	44	39283	630209	15.49	37456	0.920836
32	0.044492	0.019915	0.001017	0.043523	0.019719	0.001016	37889	1649	747	39	36671	590926	15.6	34668	0.915011
33	0.046077	0.018867	0.001255	0.04504	0.01869	0.001254	35454	1597	663	44	34302	554255	15.63	32234	0.909174
34	0.046066	0.017216	0.000941	0.045029	0.017069	0.000941	33150	1493	566	31	32105	519953	15.68	29930	0.902862
35	0.047079	0.017663	0.00089	0.045996	0.017509	0.000889	31060	1429	544	28	30060	487848	15.71	27840	0.896327
36	0.04182	0.015701	0.001054	0.040963	0.015578	0.001054	29060	1190	453	31	28223	457787	15.75	25840	0.889191
37	0.042473	0.015776	0.001398	0.041589	0.015652	0.001397	27386	1139	429	38	26584	429564	15.69	24166	0.882419
38	0.041972	0.015941	0.001816	0.041109	0.015815	0.001814	25781	1060	408	47	25023	402981	15.63	22560	0.875095
39	0.042611	0.01165	0.002178	0.041722	0.011582	0.002176	24266	1012	281	53	23593	377957	15.58	21046	0.8673
40	0.044764	0.015508	0.002452	0.043784	0.015388	0.002449	22920	1004	353	56	22214	354364	15.46	19700	0.859506
41	0.039854	0.013339	0.002713	0.039075	0.01325	0.002709	21508	840	285	58	20916	332150	15.44	18287	0.85028
42	0.043157	0.010358	0.002021	0.042245	0.010304	0.002019	20324	859	209	41	19769	311235	15.31	17104	0.84156
43	0.043066	0.010826	0.00307	0.042158	0.010767	0.003065	19215	810	207	59	18677	291465	15.17	15995	0.832415
44	0.04064	0.012397	0.003493	0.039831	0.012321	0.003487	18139	722	223	63	17634	272788	15.04	14919	0.822475
45	0.042695	0.010184	0.003874	0.041802	0.010133	0.003866	17130	716	174	66	16652	255154	14.9	13910	0.812016
46	0.039458	0.009008	0.003729	0.038695	0.008967	0.003722	16174	626	145	60	15758	238502	14.75	12954	0.800906
47	0.041765	0.009456	0.004841	0.040911	0.009412	0.004829	15343	628	144	74	14920	222743	14.52	12123	0.790122
48	0.038493	0.008518	0.005067	0.037766	0.008481	0.005055	14497	547	123	73	14125	207824	14.34	11277	0.777871
49	0.040735	0.008546	0.00522	0.039922	0.00851	0.005206	13753	549	117	72	13384	193699	14.08	10533	0.765859
50	0.039017	0.006945	0.00527	0.03827	0.006921	0.005256	13015	498	90	68	12687	180315	13.85	9795	0.752589
51	0.041619	0.006491	0.006274	0.040771	0.00647	0.006254	12359	504	80	77	12028	167628	13.56	9139	0.739445
52	0.03787	0.006599	0.006751	0.037167	0.006577	0.006728	11698	435	77	79	11402	155600	13.3	8477	0.724719
53	0.037443	0.005598	0.006661	0.036755	0.005582	0.006639	11107	408	62	74	10835	144197	12.98	7887	0.710086
54	0.035648	0.006238	0.007636	0.035024	0.006219	0.007607	10563	370	66	80	10305	133362	12.63	7343	0.695156
55	0.036084	0.005451	0.009855	0.035445	0.005436	0.009806	10047	356	55	99	9793	123057	12.25	6827	0.6795
56	0.034537	0.00471	0.010802	0.033951	0.004699	0.010744	9538	324	45	102	9302	113264	11.88	6318	0.662387
57	0.034775	0.004815	0.012766	0.034181	0.004803	0.012685	9067	310	44	115	8833	103962	11.47	5847	0.644845
58	0.035914	0.003825	0.013708	0.035281	0.003817	0.013615	8598	303	33	117	8372	95129	11.06	5378	0.625494
59	0.03156	0.003246	0.015281	0.03107	0.003241	0.015165	8145	253	26	124	7944	86758	10.65	4925	0.604655
60	0.031449	0.002461	0.015517	0.030963	0.002458	0.015398	7742	240	19	119	7553	78814	10.18	4522	0.584076
61	0.031602	0.002857	0.018605	0.03111	0.002853	0.018433	7364	229	21	136	7171	71261	9.68	4144	0.56275
62	0.03255	0.003617	0.018425	0.032028	0.00361	0.018257	6978	224	25	127	6790	64090	9.18	3758	0.538551
63	0.034247	0.003327	0.019706	0.03367	0.003321	0.019514	6602	222	22	129	6416	57299	8.68	3382	0.512264
64	0.030196	0.001309	0.021165	0.029747	0.001308	0.020943	6229	185	8	130	6067	50884	8.17	3009	0.483054
65	0.030043	0.002682	0.024096	0.029598	0.002679	0.02381	5905	175	16	141	5740	44816	7.59	2685	0.4547
66	0.027294	0.001161	0.02415	0.026926	0.001161	0.023862	5574	150	6	133	5429	39077	7.01	2354	0.422298
67	0.024848	0.002061	0.026983	0.024544	0.002058	0.026624	5284	130	11	141	5144	33648	6.37	2064	0.390643
68	0.028266	0.001005	0.027878	0.027872	0.001005	0.027495	5003	139	5	138	4862	28504	5.7	1783	0.356386
69	0.025325	0.00178	0.031886	0.025008	0.001778	0.031386	4721	118	8	148	4584	23642	5.01	1501	0.317937
70	0.023239	0.001162	0.034349	0.022972	0.001161	0.033769	4447	102	5	150	4318	19058	4.29	1226	0.275809
71	0.025197	0.000315	0.039645	0.024883	0.000315	0.038874	4189	104	1	163	4055	14740	3.52	969	0.2313
72	0.021845	0.000485	0.04234	0.021609	0.000485	0.041463	3921	85	2	163	3796	10685	2.73	701	0.178675
73	0.018405	0.000701	0.044172	0.018237	0.000701	0.043218	3671	67	3	159	3557	6889	1.88	451	0.122932
74	0.020446	0.000558	0.044997	0.020239	0.000557	0.044007	3443	70	2	152	3332	3332	0.97	223	0.064804
75	0	0	0	0	0	0	3220	0	0	0	0	0	0	0	0

SEE FOOTNOTES AT THE END OF TABLE 44.

TABLE 44 CONT. SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR FEMALES: BRITISH COLUMBIA, 1976

	LL			T			E			EVER			PRE		
AGE	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID	SEP	DIV	WID
18	98390	99723	99935	1542759	1565690	1574656	15.43	15.66	15.75	68812	22950	5018	0.688117	0.229499	0.050183
19	94538	95804	96066	1444369	1465967	1474721	15.03	15.26	15.35	65591	22395	4888	0.68257	0.233053	0.050867
20	90499	91906	92283	1349831	1370163	1378654	14.62	14.84	14.93	62479	21815	4832	0.678571	0.236234	0.052324
21	85610	87047	87612	1259332	1278257	1286371	14.37	14.58	14.68	58784	20934	4705	0.670716	0.238858	0.053686
22	80188	81563	82270	1173722	1191210	1198759	14.26	14.47	14.56	54717	19741	4641	0.664696	0.239807	0.056379
23	74371	75676	76398	1093534	1109647	1116489	14.3	14.51	14.6	50456	18230	4545	0.659977	0.238452	0.059452
24	68752	69851	70592	1019163	1033970	1040091	14.43	14.64	14.73	46295	16680	4438	0.65543	0.23615	0.062831
25	63464	64467	65194	950411	964120	969500	14.57	14.78	14.86	42533	15115	4355	0.652109	0.23175	0.06677
26	58472	59443	60108	886947	899652	904306	14.75	14.96	15.04	39015	13604	4297	0.648781	0.226224	0.071448
27	53898	54696	55340	828475	840209	844198	14.96	15.18	15.25	35686	12217	4241	0.644571	0.220666	0.076601
28	49785	50423	51018	774577	785514	788857	15.17	15.39	15.45	32754	10880	4192	0.641659	0.213135	0.082125
29	46024	46710	47197	724791	735091	737839	15.35	15.57	15.62	30233	9633	4137	0.640217	0.203995	0.087598
30	42704	43279	43725	678767	688381	690642	15.52	15.74	15.79	27835	8608	4085	0.636298	0.196759	0.093377
31	39739	40242	40655	636064	645102	646917	15.64	15.86	15.9	25746	7671	4039	0.632955	0.188576	0.099305
32	37064	37515	37869	596325	604859	606262	15.74	15.96	16	23871	6802	3996	0.630032	0.179519	0.10546
33	34656	35123	35432	559261	567344	568393	15.77	16	16.05	22222	6055	3957	0.626785	0.170774	0.111616
34	32404	32867	33134	524605	532222	532961	15.83	16.05	16.08	20625	5392	3913	0.622177	0.162653	0.118032
35	30346	30788	31046	492202	499355	499827	15.85	16.08	16.09	19132	4826	3882	0.615978	0.155379	0.124989
36	28465	28834	29045	461856	468566	468780	15.89	16.12	16.13	17704	4282	3854	0.609212	0.147359	0.13262
37	26817	27172	27367	433391	439732	439736	15.82	16.06	16.06	16513	3830	3823	0.602977	0.139835	0.139607
38	25251	25577	25757	406574	412560	412368	15.77	16	16	15374	3401	3785	0.596357	0.131918	0.146819
39	23760	24126	24240	381323	386984	386611	15.71	15.95	15.95	14315	2995	3738	0.589898	0.123348	0.154094
40	22418	22744	22892	357563	362858	362371	15.6	15.83	15.81	13302	2712	3686	0.580375	0.118331	0.160799
41	21087	21365	21478	335145	340114	339479	15.58	15.81	15.78	12299	2359	3629	0.571828	0.109703	0.168749
42	19895	20219	20303	314057	318749	318001	15.45	15.68	15.65	11458	2074	3571	0.563781	0.10207	0.17571
43	18810	19111	19185	294163	298530	297697	15.31	15.54	15.49	10600	1865	3530	0.551637	0.097062	0.183716
44	17778	18027	18107	275353	279419	278512	15.18	15.4	15.35	9790	1658	3471	0.539697	0.091413	0.191365
45	16772	17043	17097	257575	261391	260405	15.04	15.26	15.2	9067	1435	3408	0.529517	0.083752	0.198940
46	15861	16101	16144	240803	244348	243308	14.89	15.11	15.04	8351	1261	3342	0.516326	0.07797	0.206611
47	15029	15271	15306	224942	228247	227164	14.66	14.88	14.81	7725	1116	3282	0.503903	0.07274	0.213879
48	14223	14435	14460	209913	212976	211858	14.48	14.69	14.61	7097	972	3207	0.489594	0.067025	0.221252
49	13478	13694	13717	195690	198541	197398	14.23	14.44	14.35	6550	849	3134	0.476261	0.061709	0.227889
50	12766	12970	12981	182212	184846	183681	14	14.2	14.11	6001	732	3063	0.46107	0.056215	0.235304
51	12107	12319	12320	169446	171876	170700	13.71	13.91	13.81	5503	642	2994	0.445262	0.051913	0.24227
52	11480	11659	11658	157339	159557	158380	13.45	13.64	13.54	4999	562	2917	0.427353	0.048011	0.249355
53	10903	11076	11070	145859	147898	146722	13.13	13.32	13.21	4564	485	2838	0.410926	0.043636	0.255524
54	10378	10530	10523	134956	136822	135651	12.78	12.95	12.84	4156	423	2764	0.39344	0.040014	0.261782
55	9869	10020	9998	124577	126292	125128	12.4	12.57	12.45	3786	357	2684	0.376824	0.03553	0.267145
56	9376	9516	9487	114708	116272	115130	12.03	12.19	12.07	3430	302	2586	0.359607	0.031701	0.271079
57	8912	9045	9009	105332	106756	105644	11.62	11.77	11.65	3106	258	2483	0.342577	0.028405	0.273862
58	8447	8582	8540	96420	97711	96634	11.21	11.36	11.24	2796	214	2368	0.3252	0.024888	0.275407
59	8019	8132	8083	87974	89129	88095	10.8	10.94	10.82	2495	181	2251	0.306052	0.022243	0.27636
60	7622	7733	7683	79955	80998	80011	10.33	10.46	10.33	2240	155	2127	0.289295	0.019991	0.27479
61	7250	7354	7296	72333	73265	72329	9.82	9.95	9.82	2000	136	2008	0.271591	0.018433	0.272705
62	6867	6966	6915	65083	65911	65032	9.33	9.45	9.32	1771	115	1872	0.253778	0.016441	0.268332
63	6491	6591	6538	58217	58946	58118	8.82	8.95	8.8	1547	90	1745	0.234382	0.013562	0.26432
64	6136	6225	6164	51726	52354	51580	8.3	8.4	8.28	1325	68	1616	0.212753	0.010854	0.259468
65	5818	5897	5835	45589	46129	45416	7.72	7.81	7.69	1140	59	1486	0.193022	0.01007	0.251608
66	5499	5571	5508	39771	40232	39581	7.14	7.22	7.1	965	44	1345	0.173134	0.00785	0.241334
67	5220	5279	5214	34272	34661	34074	6.49	6.58	6.45	815	37	1212	0.15422	0.007035	0.229388
68	4933	5001	4934	29053	29382	28860	5.81	5.87	5.77	685	26	1072	0.136966	0.005256	0.214164
69	4662	4717	4647	24119	24381	23925	5.11	5.16	5.07	546	21	954	0.119611	0.004506	0.19782
70	4395	4444	4371	19457	19665	19278	4.38	4.42	4.34	420	13	786	0.096199	0.002896	0.176714
71	4137	4188	4109	15062	15221	14907	3.6	3.63	3.56	326	8	636	0.077727	0.001842	0.151731
72	3878	3920	3839	10925	11032	10799	2.79	2.81	2.75	221	6	475	0.056461	0.001631	0.120582
73	3638	3670	3592	7046	7112	6960	1.92	1.94	1.9	137	4	310	0.037218	0.001224	0.08449
74	3408	3442	3368	3408	3442	3368	0.99	1	0.98	70	2	152	0.020239	0.000597	0.044007
75	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

---

[1] As presented in the Mutlitpe-Decrement Tables, Sep = Separation, Div = Divorce and Wid = Widowhood.

[2] As the Multiple-Decrement Tables are presented in this study, the l_x column is captioned with a single "L", and the L_x column is captioned with a double "LL".

[3] For the purpose of this study, total marital dissolution does not include annulments.

APPENDIX C

COMPUTER PROGRAMME DOCUMENTATION

L

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⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞
⊞                                                ⊞
⊞                                                ⊞
⊞ THIS WORKSPACE CONTAINS THE SET OF FUNCTIONS   ⊞
⊞ TO PERFORM THE CALCULATIONS AND CREATION OF    ⊞
⊞           DECREMENT TABLES.                    ⊞
⊞                                                ⊞
⊞     ALL FUNCTIONS IN THIS WORKSPACE ARE        ⊞
⊞     CONSTRUCTED BASED ON STATISTICS CANADA     ⊞
⊞     CATALOGUE: 84-536                          ⊞
⊞     MARRIAGE, DIVORCE AND MORTALITY: A LIFE    ⊞
⊞     TABLE ANALYSIS FOR CANADA 1975-1977.       ⊞
⊞                                                ⊞
⊞       THIS WORKSPACE WAS CREATED BY:           ⊞
⊞                                                ⊞
⊞             MALCOLM G. MUNG                    ⊞
⊞                                                ⊞
⊞          UNIVERSITY OF ALBERTA                 ⊞
⊞     DEPARTMENT OF ECONOMICS (1982-1984)        ⊞
⊞                                                ⊞
⊞     ALBERTA GOVERNMENT TELEPHONES (1985-    )  ⊞
⊞             TEL. (403) 425-2668                ⊞
⊞                                                ⊞
⊞*************************************************⊞
⊞                                                ⊞
⊞ PLEASE READ THE DOCUMENTATION UNDER THE VARIABLE ⊞
⊞ DOCUMENTATIONS BEFORE EXECUTING THE MASTER     ⊞
⊞ FUNCTION.                                      ⊞
⊞                                                ⊞
⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞⊞
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                              . DECREMENT
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                              .
                              .
                              .                  JUN 25,1985
                              .
                              .                    21:48:20
                              .
                              ......................................


**** GROUPS ******



 DIRECTORY  FOR  DECREMENT


 **** F U N C T I O N S ******

 AGE              HEAD             MESSAGE          TX
 BY               HEADER           MX               TXSP
 COLUMN           HEADER1          ON               UTILITYS
 EVERX            LLX              PREX             UTILITYSP
 EVERXSP          LLXSP            PREXSP
 EX               LXSP             QX
 EXSP             MASTER           ROUND

 **** V A R I A B L E S ******

 AGEΔFN           HEADERΔFN        MASTERΔFN        TABLEMULT
 COLUMNΔFN        HEADER1ΔFN       MXΔFN            TXSPΔFN
 DOCUMENTATIONS   HEADΔFN          PREXSPΔFN        TXΔFN
 EVERXSPΔFN       LLXSPΔFN         PREXΔFN          UTILITYSPΔFN
 EVERXΔFN         LLXΔFN           QXΔFN            UTILITYSΔFN
 EXSPΔFN          LXSPΔFN          ROUNDΔFN
 EXΔFN            LXΔFN            TABLECONT

 ( LISTER USES CERTAIN NAMES BEGINNING WITH 'ΔΔ'.)
```

```
****  AGE                                                                      AGE

    ∇  AGE J;SPACE;BAR;AG;TITLE
[1]    ⍝ FUNCTION TO CREATE THE AGE COLUMN IN TABLEMULT AND TABLECONT
[2]    ⍝
[3]     SPACE←(J,1)⍴' '
[4]     BAR←(J,1)⍴'|'
[5]     AG←(⍕((J,1)⍴(ST-1)+⍳75)),SPACE
[6]     TITLE← 4 8 ⍴'________|      || AGE  ||¯¯¯¯¯¯|'
[7]     BAGE←TITLE,[1](BAR,SPACE,AG,SPACE,BAR)
    ∇


****  BY                                                                        BY

? BY
 IS A LOCKED FUNCTION


****  COLUMN                                                                COLUMN

    ∇  SUBT←SUB COLUMN B;S1;S;BAR;T1;T2;T3;T4
[1]    ⍝ FUNCTION TO CREATE THE COLUMNS OF DATA SERIES IN TABLEMULT
[2]    ⍝ AND TABLECONT.
[3]    ⍝
[4]     →∆1×⍳((1↑SUB[2;])='*')
[5]     S1←1↓⍴B
[6]     S←(0 ROUND(S1-10)÷4)⍴' '
[7]     BAR←'|'
[8]     T3←S1↑(S,'SEP',S,'DIV',S,'WID',S,BAR)
[9]     T3[(S1-1)]←' '
[10]    T3[S1]←BAR
[11]    T1←S1⍴'_'
[12]    S←(0 ROUND(S1-(⍴SUB[1;])-1)÷2)⍴' '
[13]    T2←S1↑(S,SUB[1;],S,BAR)
[14]    T2[(S1-1)]←' '
[15]    T2[S1]←BAR
[16]    T4←S1⍴'¯'
[17]    T4[S1]←BAR
[18]    SUBT←(4,S1)⍴(T1,T2,T3,T4)
[19]    →0
[20]   ∆1:S1←1↓⍴B
[21]    T1←S1⍴'_'
[22]    BAR←'|'
[23]    S←(0 ROUND(S1-(⍴SUB[1;])-1)÷2)⍴' '
[24]    T2←S1↑(S,SUB[1;],S,BAR)
[25]    T2[S1]←BAR
[26]    T3←((S1-1)⍴' '),BAR
[27]    T3[S1]←BAR
[28]    T4←S1⍴'¯'
[29]    T4[S1]←BAR
[30]    SUBT←(4,S1)⍴(T1,T3,T2,T4)
    ∇
```

```
****  EVERX                                                             EVERX

    ∇  EVER←J EVERX D;EV;I;D1
[1]     ⍝ NUMBER OF DECREMENT FROM THE LIFE TABLE DURING ALL
[2]     ⍝ AGE INTERVALS X TO X+1 AND OVER.
[3]      EVER←EV←(⍴D)⍴0
[4]      D1←⌽[1] D
[5]      I←2
[6]      EV[1;]←D1[1;]
[7]     Δ1:EV[I;]←+/[1] D1[⍳I;]
[8]      I←I+1
[9]      →Δ1×⍳(I≤J)
[10]     EVER←⌽[1] EV
[11]     EVER[J;]←0
    ∇
```

```
****  EVERXSP                                                           EVERXSP

    ∇  EVERSP←J EVERXSP D;I;DSP1;EVERSP1
[1]     ⍝ NUMBER OF DECREMENTS FROM THE LIFE TABLE DURING
[2]     ⍝ ALL AGE INTERVALS X TO X+1 AND OVER.
[3]      EVERSP1←EVERSP←(⍴LSP)⍴0
[4]      DSP1←⌽[1]((⍴LSP)⍴(+/D))
[5]      I←2
[6]      EVERSP1[1;]←DSP1[1;]
[7]     Δ1:EVERSP1[I;]←+/[1] DSP1[⍳I;]
[8]      I←I+1
[9]      →Δ1×⍳(I≤J)
[10]     EVERSP←⌽[1] EVERSP1
[11]     EVERSP[J;]←0
    ∇
```

```
****  EX                                                                EX

    ∇  E←L EX T
[1]     ⍝ AVERAGE EXPECTATION OF LIFE
[2]      E←(⍴T)⍴0
[3]      E←T÷L
[4]      E[J;]←0
    ∇
```

```
****  EXSP                                                              EXSP

    ∇  ESP←LSP EXSP TSP
[1]     ⍝ AVERAGE EXPECTATION OF LIFE
[2]      ESP←(⍴LSP)⍴0
[3]      ESP←TSP÷LSP
[4]      ESP[J;]←0
    ∇
```

```
****  HEAD                                                                    HEAD

    ∇  TITLE1←HEAD SIZE;TITLE1;S1;S4;SP1;SPACE1
[1]    ⍝ TO CREATE THE FOOTNOTE AT THE BOTTON OF THE TABLE.
[2]    ⍝
[3]     TITLE1←'SEE FOOTNOTES AT THE END OF TABLE 44.'
[4]     S1←⍴TITLE1
[5]     S4←1↓SIZE
[6]     SP1←S4-S1
[7]     SPACE1←SP1⍴' '
[8]     TITLE1←(1,S4)⍴(TITLE1,SPACE1)
[9]     TITLE1←((1,S4)⍴'¯'),[1] TITLE1
[10]    TITLE1←TITLE1,[1]((3,S4)⍴' ')
    ∇

****  HEADER                                                                HEADER

    ∇  TITLE←HEADER SIZE;SEX;YEAR;S1;S3;SP1;SPACE1;GEO;I;NUM
[1]    ⍝ TO CREATE THE TITLE AT THE TOP OF TABLEMULT.
[2]    ⍝
[3]     TITLE1←'SEPARATION, DIVORCE AND WIDOWHOOD TABLE FOR '
[4]     ' '
[5]     '************************************************************'
[6]     '*ENTER THE SEX OF THE DECREMENT TABLE. IE. MALES OR FEMALES*'
[7]     '************************************************************'
[8]     ' '
[9]     SEX←⍞
[10]    ' '
[11]    '*******************************************'
[12]    '*  ENTER THE YEAR OF THE DECREMENT TABLE  *'
[13]    '*******************************************'
[14]    ' '
[15]    YEAR←⍞
[16]    ' '
[17]    '*****************************************************'
[18]    '* ENTER THE GEOGRAPHIC REGION OF THIS TABLE.        *'
[19]    '*****************************************************'
[20]    ' '
[21]    GEO←⍞
[22]    ' '
[23]    TITLE1←TITLE1,SEX,':  ',GEO,', ',YEAR
[24]    S1←⍴TITLE1
[25]    S3←1↓SIZE
[26]    SP1←S3-S1
[27]    SPACE1←(0 ROUND SP1÷2)⍴' '
[28]    TITLE←(1,S3)⍴(SPACE1,TITLE1,SPACE1)
[29]    TITLE[1;⍳5]←'TABLE'
[30]    '********************'
[31]    '*ENTER TABLE NUMBER*'
[32]    '********************'
[33]    ' '
[34]    NUM←⍞
[35]    ' '
[36]    I←⍴NUM
[37]    TITLE[1;(6+⍳I)]←NUM
    ∇
```

```
****  HEADER1                                                        HEADER1

    ∇  TITLE←HEADER1 SIZE;S1;SP1;SPACE1;S3;I;NUM
[1]    ⍝ TO CREATE THE TITLE AT THE TOP OF TABLECONT.
[2]    ⍝
[3]     S1←⍴TITLE1
[4]     S3←1↓SIZE
[5]     SP1←S3-S1
[6]     SPACE1←(0 ROUND SP1÷2)⍴' '
[7]     TITLE←(1,S3)⍴(SPACE1,TITLE1,SPACE1)
[8]     TITLE[1;⍳5]←'TABLE'
[9]     '*********************'
[10]    '*ENTER TABLE NUMBER*'
[11]    '*********************'
[12]    ' '
[13]    NUM←⍞
[14]    ' '
[15]    I←⍴NUM
[16]    TITLE[1;(6+⍳I)]←NUM
    ∇


****  LLX                                                                LLX

    ∇  LL←L LLX D
[1]    ⍝ LIFE YEARS LIVED DURING THE AGE INTERVAL BY THE
[2]    ⍝ NUMBER REMAINING IN THE LIFE TABLE COHORT AT EXACT
[3]    ⍝ AGE X.
[4]     LL←(⍴D)⍴0
[5]     LL←L-(0.5×D)
[6]     LL[J;]←0
    ∇


****  LLXSP                                                            LLXSP

    ∇  LLSP←J LLXSP LSP;I
[1]    ⍝ LIFE YEARS LIVED DURING THE AGE INTERVAL BY THE NUMBER
[2]    ⍝ REMAINING IN THE LIFE TABLE COHORT AT EXACT AGE X.
[3]     LLSP←(⍴LSP)⍴0
[4]     I←1
[5]    Δ1:LLSP[I;]←0.5×(LSP[I;]+LSP[I+1;])
[6]     I←I+1
[7]     →Δ1×⍳(I≤(J-1))
[8]     LLSP[J;]←0
    ∇


****  LXSP                                                              LXSP

    ∇  LSP←J LXSP Q;I
[1]    ⍝ LSP - NUMBER REMAINING IN THE LIFE TABLE POPULATION
[2]    ⍝ AT EXACT AGE X.
[3]    ⍝ D - NUMBER OF DECREMENTS DURING THE AGE INTERVAL.
[4]     LSP←((1↑(⍴Q)),1)⍴0
[5]     LSP[1;]←100000
[6]     D←(⍴Q)⍴0
[7]     I←1
[8]    Δ1:D[I;]←LSP[I;]×Q[I;]
[9]     →Δ2×⍳(I=J)
[10]    LSP[I+1;]←LSP[I;]-(+/D[I;])
[11]    I←I+1
[12]    →Δ1×⍳(I≤J)
[13]   Δ2:→0
    ∇
```

```
****  MASTER                                                              MASTER

    ∇  DEC MASTER BASE;M;Q;LSP;L;LL;LLSP;T;TSP;E;ESP;EVER;EVERSP;PRE;PRESP;B
AGE;TITLE;CEN1;CEN2;DEA;SEP;DIV;D;NUM;ST;J;K;TITLE1
[1]     ⍝ THIS IS THE MAIN FUNCTION THAT CALLS IN ALL OTHER
[2]     ⍝ FUNCTIONS TO CALCULATE THE DECREMENT SERIES AND
[3]     ⍝ CREATE THE DECREMENT TABLES.
[4]     ⍝
[5]      →∆2×⍳((1↑⍴DEC)≠(1↑⍴BASE))
[6]      NUM←(1↑⍴DEC)
[7]      ' '
[8]      'ENTER THE AGE YOU WISH TO START THE DECREMENT CALCULATIONS'
[9]      'AGE MUST BE 15 OR GREATER BUT LESS THAN 75'
[10]     ' '
[11]     ST←⎕
[12]     ' '
[13]     J←(75-ST)+1
[14]     K←61-J
[15]     SEP←DEC[(K+⍳J);1]
[16]     DIV←DEC[(K+⍳J);2]
[17]     DEA←DEC[(K+⍳J);3]
[18]     CEN1←BASE[(K+⍳J);1]
[19]     CEN2←BASE[(K+⍳J);2]
[20]     M←MX
[21]     Q←QX M
[22]     LSP←J LXSP Q
[23]     L←(⍴D)⍴0
[24]     L[;1]←LSP
[25]     L[;2]←LSP
[26]     L[;3]←LSP
[27]     LL←L LLX D
[28]     LLSP←J LLXSP LSP
[29]     T←J TX LL
[30]     TSP←J TXSP LLSP
[31]     E←L EX T
[32]     ESP←LSP EXSP TSP
[33]     EVER←J EVERX D
[34]     EVERSP←J EVERXSP D
[35]     PRE←L PREX EVER
[36]     PRESP←LSP PREXSP EVERSP
[37]     AGE J
[38]     UTILITYSP
[39]     TITLE←HEADER(⍴TABLEMULT)
[40]     TABLEMULT←TITLE,[1] TABLEMULT
[41]     TITLE←HEAD(⍴TABLEMULT)
[42]     TABLEMULT←TABLEMULT,[1] TITLE
[43]     UTILITYS
[44]     TITLE←HEADER1(⍴TABLECONT)
[45]     TABLECONT←TITLE,[1] TABLECONT
[46]     TITLE←HEAD(⍴TABLECONT)
[47]     TABLECONT←TABLECONT,[1] TITLE
[48]     →0
[49]    ∆2:'THE SIZE OF THE TWO DATA SETS ARE NOT'
[50]     'EQUAL. THEREFORE EXECUTION OF THE FUNCTIONS'
[51]     'ARE SUPPRESSED.'
[52]     ' '
[53]     'THE SIZE OF THE FIRST DATA SET IS: ',⍕(1↑⍴DEC)
[54]     ' '
[55]     'THE SIZE OF THE SECOND DATA SET IS: ',⍕(⍴CEN)
[56]     ∆
    ∇
```

```
****  MESSAGE                                                  MESSAGE

? MESSAGE
 IS A LOCKED FUNCTION


****  MX                                                            MX

    ∇  M←MX;N
[1]    ⍝ (M) --  LIFE TABLE RATE OF ATTRITION
[2]     N←⍴DEA
[3]     M←(N,3)⍴0
[4]     M[;1]←SEP÷CEN1
[5]     M[;2]←DIV÷CEN1
[6]     M[;3]←DEA÷CEN2
[7]     M[N;]←0
    ∇


****  ON                                                            ON

? ON
 IS A LOCKED FUNCTION


****  PREX                                                        PREX

    ∇  PRE←L PREX EVER
[1]    ⍝ PROPORTION OF THE LIFE TABLE COHORT THAT WILL
[2]    ⍝ EVENTUALLY MARRY OR DIVORCE.
[3]     PRE←(⍴EVER)⍴0
[4]     PRE←EVER÷L
[5]     PRE[J;]←0
    ∇


****  PREXSP                                                    PREXSP

    ∇  PRESP←LSP PREXSP EVERSP
[1]    ⍝ PROPORTION OF THE LIFE TABLE COHORT THAT WILL
[2]    ⍝ EVENTUALLY MARRY OR DIVORCE.
[3]     PRESP←(⍴EVERSP)⍴0
[4]     PRESP←EVERSP÷LSP
    ∇


****  QX                                                            QX

    ∇  Q←QX M
[1]    ⍝ (Q) -- PROBABILITY OF ATTRITION DURING THE AGE INTERVAL
[2]     Q←(⍴M)⍴0
[3]     Q←M÷(1+(0.5×M))
    ∇
```

ROUND

```
****  ROUND

    ∇  R̲←N̲ ROUND T̲
[1]    R̲←(⌊0.5+(10*N̲)×T̲)÷(10*N̲)
    ∇
```

TX

```
****  TX

    ∇  T←J TX LL;A;B;I
[1]    ⍝ TOTAL LIFE YEARS REMAINING
[2]     A←T←(⍴LL)⍴0
[3]     B←⌽[1] LL
[4]     I←2
[5]     A[1;]←B[1;]
[6]    Δ1:A[I;]←+/[1] B[⍳I;]
[7]     I←I+1
[8]     →Δ1×⍳(I≤J)
[9]     T←⌽[1] A
[10]    T[J;]←0
    ∇
```

TXSP

```
****  TXSP

    ∇  TSP←J TXSP LLSP;A;B;I
[1]    ⍝ TOTAL LIFE YEARS REMAINING
[2]     A←TSP←(⍴LLSP)⍴0
[3]     B←⌽[1] LLSP
[4]     I←2
[5]     A[1;]←B[1;]
[6]    Δ1:A[I;]←+/[1] B[⍳I;]
[7]     I←I+1
[8]     →Δ1×⍳(I≤J)
[9]     TSP←⌽[1] A
[10]    TSP[J;]←0
    ∇
```

```
****  UTILITYS                                                        UTILITYS

    ∇  UTILITYS;SPACE;BAR;NLL;SUBT;NEVER;NPRE;NE;NT;TITLE
[1]    ⍝ FUNCTION TO CREATE THE DATA MATRIX FOR THE TABLEMULT VARIABLE
[2]    ⍝
[3]     SPACE←(J,1)⍴' '
[4]     BAR←(J,1)⍴'|'
[5]     NLL←⍕(0 ROUND LL)
[6]     NLL←SPACE,NLL,SPACE,BAR
[7]     SUBT←(2 2 ⍴'LL  ') COLUMN NLL
[8]     NLL←SUBT,[1] NLL
[9]     NT←⍕(0 ROUND T)
[10]    NT←SPACE,NT,SPACE,BAR
[11]    SUBT←(2 1 ⍴'T ') COLUMN NT
[12]    NT←SUBT,[1] NT
[13]    NE←⍕(2 ROUND E)
[14]    NE←SPACE,NE,SPACE,BAR
[15]    SUBT←(2 1 ⍴'E ') COLUMN NE
[16]    NE←SUBT,[1] NE
[17]    NEVER←⍕(0 ROUND EVER)
[18]    NEVER←SPACE,NEVER,SPACE,BAR
[19]    SUBT←(2 4 ⍴'EVER    ') COLUMN NEVER
[20]    NEVER←SUBT,[1] NEVER
[21]    NPRE←⍕(6 ROUND PRE)
[22]    NPRE←SPACE,NPRE,SPACE,BAR
[23]    SUBT←(2 3 ⍴'PRE   ') COLUMN NPRE
[24]    NPRE←SUBT,[1] NPRE
[25]    TABLECONT←BAGE,NLL,NT,NE,NEVER,NPRE
    ∇
```

```
****  UTILITYSP                                                      UTILITYSP

    ∇  UTILITYSP;SPACE;BAR;NLSP;SUBT;NLLSP;NTSP;NESP;NEVERSP;NM;NQ;ND;TITLE;
NPRESP
[1]     ⍝ FUNCTION TO CREATE THE DATA MATRIX FOR THE TABLECONT VARIABLE.
[2]     ⍝
[3]      SPACE←(J,1)⍴' '
[4]      BAR←(J,1)⍴'|'
[5]      NM←⍕(6 ROUND M)
[6]      NM←SPACE,NM,SPACE,BAR
[7]      SUBT←(2 1 ⍴'M ') COLUMN NM
[8]      NM←SUBT,[1] NM
[9]      NQ←⍕(6 ROUND Q)
[10]     NQ←SPACE,NQ,SPACE,BAR
[11]     SUBT←(2 1 ⍴'Q ') COLUMN NQ
[12]     NQ←SUBT,[1] NQ
[13]     ND←⍕(0 ROUND D)
[14]     ND←SPACE,ND,SPACE,BAR
[15]     SUBT←(2 1 ⍴'D ') COLUMN ND
[16]     ND←SUBT,[1] ND
[17]     NLSP←⍕(0 ROUND LSP)
[18]     NLSP←SPACE,NLSP,SPACE,BAR
[19]     SUBT←(2 1 ⍴'L*') COLUMN NLSP
[20]     NLSP←SUBT,[1] NLSP
[21]     NLLSP←⍕(0 ROUND LLSP)
[22]     NLLSP←SPACE,NLLSP,SPACE,BAR
[23]     SUBT←(2 2 ⍴'LL**') COLUMN NLLSP
[24]     NLLSP←SUBT,[1] NLLSP
[25]     NTSP←⍕(0 ROUND TSP)
[26]     NTSP←SPACE,NTSP,SPACE,BAR
[27]     SUBT←(2 1 ⍴'T*') COLUMN NTSP
[28]     NTSP←SUBT,[1] NTSP
[29]     NESP←⍕(2 ROUND ESP)
[30]     NESP←SPACE,NESP,SPACE,BAR
[31]     SUBT←(2 1 ⍴'E*') COLUMN NESP
[32]     NESP←SUBT,[1] NESP
[33]     NEVERSP←⍕(0 ROUND EVERSP)
[34]     NEVERSP←SPACE,NEVERSP,SPACE,BAR
[35]     SUBT←(2 4 ⍴'EVER****') COLUMN NEVERSP
[36]     NEVERSP←SUBT,[1] NEVERSP
[37]     NPRESP←⍕(6 ROUND PRESP)
[38]     NPRESP←SPACE,NPRESP,SPACE,BAR
[39]     SUBT←(2 3 ⍴'PRE***') COLUMN NPRESP
[40]     NPRESP←SUBT,[1] NPRESP
[41]     TABLEMULT←BAGE,NM,NQ,NLSP,ND,NLLSP,NTSP,NESP,NEVERSP,NPRESP
    ∇
```

```
****  AGE∆FN                                                    AGE∆FN

SYNTAX: AGE J
PURPOSE: FUNCTION TO CREATE THE AGE COLUMN IN THE
         TABLE.
OTHER FUNCTIONS CALLED: NONE.


****  COLUMN∆FN                                              COLUMN∆FN

SYNTAX: SUBT←SUB COLUMN B
PURPOSE: TO CONSTRUCT THE COLUMN HEADERS FOR EACH
         COLUMN OF DATA IN THE TABLE.
OTHER FUNCTIONS CALLED: (1) ROUND


****  DOCUMENTATIONS                                    DOCUMENTATIONS

DECREMENT TABLE IS OBTAINED BY EXECUTING THE MASTER FUNCTION
ALL VARIABLES WITH ENDING ∆D IS DOCUMENTATION OF DATA
VARIABLES.  ALL VARIABLES ENDING WITH ∆FN IS DOCUMENTATION
OF FUNCTIONS. IE. THE MASTER FUNCTION DOCUMENTATION IS UNDER
THE VARIABLE MASTER∆FN. PLEASE READ ALL DOCUMENTATION BEFORE
EXECUTING ANY FUNCTIONS.


****  EVERXSP∆FN                                            EVERXSP∆FN

SYNTAX: EVERSP←J EVERXSP D
PURPOSE: TO CALCULATE THE NUMBER OF DECREMENTS FROM THE
         LIFE TABLE DURING ALL AGE INTERVALS X TO X+1
         AND OVER.
OTHER FUNCTIONS CALLED:  NONE


****  EVERX∆FN                                                EVERX∆FN

SYNTAX: EVER←J EVERX D
PURPOSE: TO CALCULATE THE NUMBER OF DECREMENTS FROM
         THE LIFE TABLE DURING ALL AGE INTERVALS X
         TO X+1 AND OVER.
OTHER FUNCTIONS CALLED: NONE


****  EXSP∆FN                                                  EXSP∆FN

SYNTAX: ESP←LSP EXSP TSP
PURPOSE: TO CALCULATE THE AVERAGE EXPECTATION OF LIFE.
OTHER FUNCTIONS CALLED:  NONE.


****  EX∆FN                                                      EX∆FN

SYNTAX: E←L EX T
PURPOSE: TO CALCULATE THE AVERAGE EXPECTATION OF LIFE.
OTHER FUNCTIONS CALLED:  NONE.
```

```
****  HEADER∆FN                                                          HEADER∆FN

SYNTAX: TITLE← HEADER SIZE
PURPOSE: TO CREATE THE TITLE OF THE TABLE
OTHER FUNCTIONS CALLED: (1) ROUND


****  HEADER1∆FN                                                        HEADER1∆FN

SYNTAX: TITLE←HEADER1 SIZE
PURPOSE: TO CREATE THE TITLE AT THE TOP OF TABLECONT
OTHER FUNCTIONS CALLED: (1) ROUND


****  HEAD∆FN                                                              HEAD∆FN

SYNTAX: TITLE1←HEAD SIZE
PURPOSE: TO CREATE THE FOOTNOTE AT THE BOTTON OF
         TABLE.
OTHER FUNCTIONS CALLED: NONE


****  LLXSP∆FN                                                            LLXSP∆FN

SYNTAX: LLSP←J LLXSP LSP
PURPOSE: TO CALCULATE THE LIFE YEARS LIVED DURING THE AGE
         INTERVAL BY THE NUMBER REMAINING IN THE LIFE TABLE
         COHORT AT EXACT AGE X.
OTHER FUNCTIONS CALLED: NONE.


****  LLX∆FN                                                                LLX∆FN

SYNTAX: LL←L LLX D
PURPOSE: TO CALCULATE THE LIFE YEARS LIVED DURING THE AGE
         INTERVAL BY THE NUMBER REMAINING IN THE LIFE TABLE
         COHORT AT EXACT AGE X.
OTHER FUNCTIONS CALLED: NONE.


****  LXSP∆FN                                                              LXSP∆FN

SYNTAX: LSP←J LXSP Q
PURPOSE: TO CALCULATE (1) LSP - THE NUMBER REMAINING IN\THE
         LIFE TABLE POPULATION AT EXACT AGE X AND
         (2) D - THE NUMBER OF DECREMENTS DURING THE AGE
         INTERVAL.
```

```
****  LX∆FN                                                   LX∆FN

SYNTAX: L←LX Q
PURPOSE: TO CALCULATE (1) L - THE NUMBER REMAINING IN THE
         LIFE TABLE POPULATION AT EXACT AGE X AND
         (2) D - THE NUMBER OF DECREMENTS DURING THE AGE
         INTERVAL.
OTHER FUNCTIONS CALLED: NONE.

Q CONTAINS THE PROBABILITY OF ATTRITION DURING THE AGE
INTERVAL. A 61×3 VECTOR. BOTH L AND D ARE 61×3 VECTORS.


****  MASTER∆FN                                           MASTER∆FN

SYNTAX: DEC MASTER BASE
PURPOSE: THIS IS THE MAIN FUNCTION THAT CALLS IN ALL
         OTHER FUNCTIONS TO CREATE THE TWO TABLE OF
         DECREMENTS.
OTHER FUNCTIONS CALLED: [1] MX [2] QX [3] LXSP [4] LLX
                        [5] LLXSP [6] TX [7] TXSP [8] EX
                        [9] EXSP [10] EVERX [11] EVERXSP
                        [12] PREX [13] PREXSP [14] AGE
                        [15] UTILITYSP [16] HEADER
                        [17] HEAD [18] UTILITYS
                        [19] HEADER1

DEC IS THE MATRIX OF THE DECREMENT DATA SERIES. DEC MUST
BE A 61×3 MATRIX WITH (1) COLUMN 1 CONTAINING THE
SEPARATION SERIES (2) COLUMN 2 CONTAINING THE DIVORCE
SERIES AND (3) COLUMN 3 CONTAINING THE DEATH SERIES.

BASE IS THE MATRIX OF THE CENSUS DATA SERIES. BASE MUST
BE A 61×2 MATRIX WITH (1) COLUMN 1 CONTAINING THE MALE
CENSUS FIGURES AND (2) COLUMN 2 CONTAINING THE FEMALE
CENSUS FIGURES IF ONE IS PRODUCING THE MALE DECREMENT
TABLE. FOR THE FEMALE DECREMENT TABLE THE ORDER OF THE
ORDER THE COLUMNS ARE REVERSED.

THE TWO TABLES PRODUCED ARE: [1] TABLEMULT AND
[2] TABLECONT.


****  MX∆FN                                                   MX∆FN

SYNTAX: M←MX
PURPOSE: TO CALCULATE THE LIFE TABLE RATE OF ATTRITION.
OTHER FUNCTION CALLED: NONE


****  PREXSP∆FN                                           PREXSP∆FN

SYNTAX: PRESP←LSP PREXSP EVERSP
PURPOSE: TO CALCULATE THE PROPORTION OF THE LIFE TABLE
         COHORT THAT WILL EVENTUALLY MARRY OR DIVORCE.
OTHER FUNCTIONS CALLED: NONE.
```

```
                                                                  PREXΔFN
****  PREXΔFN

SYNTAX: PRE←L PREX EVER
PURPOSE: TO CALCULATE THE PROPORTION OF THE LIFE TABLE
         COHORT THAT WILL EVENTUALLY MARRY OR DIVORCE.
OTHER FUNCTIONS CALLED: NONE.

                                                                  QXΔFN
****  QXΔFN

SYNTAX: Q←QX M
PURPOSE: TO CALCULATE THE PROBABILITY OF ATTRITION DURING
         THE AGE INTERVAL.
OTHER FUNCTIONS CALLED: NONE

                                                                  ROUNDΔFN
****  ROUNDΔFN

SYNTAX: R←N ROUND T
PURPOSE: TO ROUND NUMBERS TO USER SPECIFIED FORM
OTHER FUNCTIONS CALLED: NONE.

N IS THE NUMBER OF DECIMAL PLACES ONE WISH TO HAVE
T IS THE NUMBER OR SET OF NUMBERS TO BE ROUNDED.
```

**** TXSP∆FN TXSP∆FN

SYNTAX: TSP←J TXSP LLSP
PURPOSE: TO CALCULATE THE TOTAL LIFE YEARS REMAINING.
OTHER FUNCTIONS CALLED: NONE.

**** TX∆FN TX∆FN

SYNTAX: T←J TX LL
PURPOSE: TO CALCULATE THE TOTAL LIFE YEARS REMAINING.
OTHER FUNCTIONS CALLED: NONE.

**** UTILITYSP∆FN UTILITYSP∆FN

SYNTAX: UTILITYSP
PURPOSE: FUNCTION TO CREATE THE DATA MATRIX FOR THE TABLEMULT VARIABLE.
OTHER FUNCTIONS CALLED: [1] ROUND [2] COLUMN

**** UTILITYS∆FN UTILITYS∆FN

SYNTAX: UTILITYS
PURPOSE: FUNCTION TO CREATE THE DATA MATRIX FOR THE TABLECONT VARIABLE.
OTHER FUNCTIONS CALLED: [1] ROUND [2] COLUMN